EXHIBIT 1

Case No. 01-01139(JKF) June 17, 2009

Page 1

IN THE UNITED STATES BANKRUPTCY COURT FOR THE DISTRICT OF DELAWARE

Chapter 11

Case No. 01-01139(JKF) Jointly Administered

Ref. No. 21544

TELEPHONIC DEPOSITION

OF

GAIL STOCKMAN, M.D.

(Taken on Behalf of the Libby Claimants)

Taken at the Offices of
Asa & Gilman Reporting, Inc.
22 Second Avenue, West, Suite 2200
Kalispell, Montana
Wednesday, June 17, 2009 - 10:28 a.m.

Reported by Jolene Asa, RPR, and Notary Public for the State of Montana, Flathead County

ì	Page 22		Page 24
1	said by somebody else. Does that always make a	1	of the estimation of significant asbestos-related
2	huge difference in our opinion? No. Sometimes it	2	disease in the Libby population. Do you see that?
3	does.	3	A. Yes.
4	BY MR. HEBERLING:	4	Q. And then at paragraph 22, toward the
5	Q. And I was asking whether in the majority	5	bottom, about six lines up, you say, "Patients
6	of cases you would prefer to have the physical	6	have been misdiagnosed." Do you see that?
7	examination.	7	A. Yes.
8	MR. WEHNER: Object to form.	8	Q. And you're referring to Libby there;
9	THE WITNESS: Well, it's always good	9	correct?
10	if you have the opportunity to do a physical	10	A. Yes.
11	examination. It makes you feel more secure in	11	Q. And then paragraph 51.
12	your opinions, but is it absolutely necessary? In	12	That reads, "It has been my personal
13	many cases, it is not.	13	experience that patients diagnosed as having
14	BY MR. HEBERLING:	14	asbestosis instead have chronic obstructive
15	Q. And is a physical examination also	15	pulmonary disease secondary to tobacco smoking."
16	important for the opportunity to get a history	16	Do you see that?
17	from the patient regarding things that may or may	17	A. Yes.
18	not be in the medical records?	18	Q. Does that refer to Libby as well?
19	A. Yes.	19	A. Yes.
20	Q. Let's look at Exhibit 1. You've	20	Q. And for each of those opinions that we've
21	identified that as your report in this case?	21 22	just briefly discussed, does having examined or
22 23	A. Yes.	23	treated Libby patients form an important part of
24	MR. WEHNER: Can I just take a quick	24	the basis for your opinions on the patients from
25	look? You don't have any other copies of that.	25	Libby? A. Yes.
23	Let's just make sure we're looking at the same	40	A. 163.
	D 2 D		n 0r
	Page 23		Page 25
1	thing here.	1	Q. And is it fair to say generally that
2	thing here. Why don't you use this one.	2	Q. And is it fair to say generally that examination or treatment of patients is important
2 3	thing here. Why don't you use this one. THE WITNESS: Look at this one?	2 3	Q. And is it fair to say generally that examination or treatment of patients is important to your thinking on asbestos-related disease
2 3 4	thing here. Why don't you use this one. THE WITNESS: Look at this one? MR. WEHNER: Yeah. Unless you're for	2 3 4	Q. And is it fair to say generally that examination or treatment of patients is important to your thinking on asbestos-related disease through your experience over the last 10,
2 3 4 5	thing here. Why don't you use this one. THE WITNESS: Look at this one? MR. WEHNER: Yeah. Unless you're for sure they're the same as the one you brought.	2 3 4 5	Q. And is it fair to say generally that examination or treatment of patients is important to your thinking on asbestos-related disease through your experience over the last 10, 15 years?
2 3 4 5 6	thing here. Why don't you use this one. THE WITNESS: Look at this one? MR. WEHNER: Yeah. Unless you're for sure they're the same as the one you brought. THE WITNESS: I'm sure.	2 3 4 5 6	Q. And is it fair to say generally that examination or treatment of patients is important to your thinking on asbestos-related disease through your experience over the last 10, 15 years? MR. WEHNER: Object to form.
2 3 4 5 6 7	thing here. Why don't you use this one. THE WITNESS: Look at this one? MR. WEHNER: Yeah. Unless you're for sure they're the same as the one you brought. THE WITNESS: I'm sure. BY MR. HEBERLING:	2 3 4 5 6 7	Q. And is it fair to say generally that examination or treatment of patients is important to your thinking on asbestos-related disease through your experience over the last 10, 15 years? MR. WEHNER: Object to form. THE WITNESS: I'm sorry. Repeat
2 3 4 5 6 7 8	thing here. Why don't you use this one. THE WITNESS: Look at this one? MR. WEHNER: Yeah. Unless you're for sure they're the same as the one you brought. THE WITNESS: I'm sure. BY MR. HEBERLING: Q. Is it correct that you've offered a	2 3 4 5 6 7 8	Q. And is it fair to say generally that examination or treatment of patients is important to your thinking on asbestos-related disease through your experience over the last 10, 15 years? MR. WEHNER: Object to form. THE WITNESS: I'm sorry. Repeat that.
2 3 4 5 6 7 8 9	thing here. Why don't you use this one. THE WITNESS: Look at this one? MR. WEHNER: Yeah. Unless you're for sure they're the same as the one you brought. THE WITNESS: I'm sure. BY MR. HEBERLING: Q. Is it correct that you've offered a number of opinions on the group of people who have	2 3 4 5 6 7 8 9	Q. And is it fair to say generally that examination or treatment of patients is important to your thinking on asbestos-related disease through your experience over the last 10, 15 years? MR. WEHNER: Object to form. THE WITNESS: I'm sorry. Repeat that. BY MR. HEBERLING:
2 3 4 5 6 7 8 9	thing here. Why don't you use this one. THE WITNESS: Look at this one? MR. WEHNER: Yeah. Unless you're for sure they're the same as the one you brought. THE WITNESS: I'm sure. BY MR. HEBERLING: Q. Is it correct that you've offered a number of opinions on the group of people who have asbestos disease from Libby exposures in your	2 3 4 5 6 7 8 9 10	Q. And is it fair to say generally that examination or treatment of patients is important to your thinking on asbestos-related disease through your experience over the last 10, 15 years? MR. WEHNER: Object to form. THE WITNESS: I'm sorry. Repeat that. BY MR. HEBERLING: Q. Is it fair to say generally that the
2 3 4 5 6 7 8 9	thing here. Why don't you use this one. THE WITNESS: Look at this one? MR. WEHNER: Yeah. Unless you're for sure they're the same as the one you brought. THE WITNESS: I'm sure. BY MR. HEBERLING: Q. Is it correct that you've offered a number of opinions on the group of people who have asbestos disease from Libby exposures in your report?	2 3 4 5 6 7 8 9 10 11	Q. And is it fair to say generally that examination or treatment of patients is important to your thinking on asbestos-related disease through your experience over the last 10, 15 years? MR. WEHNER: Object to form. THE WITNESS: I'm sorry. Repeat that. BY MR. HEBERLING: Q. Is it fair to say generally that the examination and treatment of patients has been
2 3 4 5 6 7 8 9 10 11	thing here. Why don't you use this one. THE WITNESS: Look at this one? MR. WEHNER: Yeah. Unless you're for sure they're the same as the one you brought. THE WITNESS: I'm sure. BY MR. HEBERLING: Q. Is it correct that you've offered a number of opinions on the group of people who have asbestos disease from Libby exposures in your report? MR. WEHNER: Object to form.	2 3 4 5 6 7 8 9 10 11 12	Q. And is it fair to say generally that examination or treatment of patients is important to your thinking on asbestos-related disease through your experience over the last 10, 15 years? MR. WEHNER: Object to form. THE WITNESS: I'm sorry. Repeat that. BY MR. HEBERLING: Q. Is it fair to say generally that the examination and treatment of patients has been important to the development of your thinking on
2 3 4 5 6 7 8 9 10 11 12	thing here. Why don't you use this one. THE WITNESS: Look at this one? MR. WEHNER: Yeah. Unless you're for sure they're the same as the one you brought. THE WITNESS: I'm sure. BY MR. HEBERLING: Q. Is it correct that you've offered a number of opinions on the group of people who have asbestos disease from Libby exposures in your report? MR. WEHNER: Object to form. THE WITNESS: I'm sorry. Ask that	2 3 4 5 6 7 8 9 10 11 12 13	Q. And is it fair to say generally that examination or treatment of patients is important to your thinking on asbestos-related disease through your experience over the last 10, 15 years? MR. WEHNER: Object to form. THE WITNESS: I'm sorry. Repeat that. BY MR. HEBERLING: Q. Is it fair to say generally that the examination and treatment of patients has been important to the development of your thinking on asbestos-related disease over the last 10 to
2 3 4 5 6 7 8 9 10 11 12 13	thing here. Why don't you use this one. THE WITNESS: Look at this one? MR. WEHNER: Yeah. Unless you're for sure they're the same as the one you brought. THE WITNESS: I'm sure. BY MR. HEBERLING: Q. Is it correct that you've offered a number of opinions on the group of people who have asbestos disease from Libby exposures in your report? MR. WEHNER: Object to form. THE WITNESS: I'm sorry. Ask that again.	2 3 4 5 6 7 8 9 10 11 12	Q. And is it fair to say generally that examination or treatment of patients is important to your thinking on asbestos-related disease through your experience over the last 10, 15 years? MR. WEHNER: Object to form. THE WITNESS: I'm sorry. Repeat that. BY MR. HEBERLING: Q. Is it fair to say generally that the examination and treatment of patients has been important to the development of your thinking on asbestos-related disease over the last 10 to 15 years?
2 3 4 5 6 7 8 9 10 11 12 13 14	thing here. Why don't you use this one. THE WITNESS: Look at this one? MR. WEHNER: Yeah. Unless you're for sure they're the same as the one you brought. THE WITNESS: I'm sure. BY MR. HEBERLING: Q. Is it correct that you've offered a number of opinions on the group of people who have asbestos disease from Libby exposures in your report? MR. WEHNER: Object to form. THE WITNESS: I'm sorry. Ask that again. BY MR. HEBERLING:	2 3 4 5 6 7 8 9 10 11 12 13 14	Q. And is it fair to say generally that examination or treatment of patients is important to your thinking on asbestos-related disease through your experience over the last 10, 15 years? MR. WEHNER: Object to form. THE WITNESS: I'm sorry. Repeat that. BY MR. HEBERLING: Q. Is it fair to say generally that the examination and treatment of patients has been important to the development of your thinking on asbestos-related disease over the last 10 to 15 years? A. You know, I think equally important or
2 3 4 5 6 7 8 9 10 11 12 13	thing here. Why don't you use this one. THE WITNESS: Look at this one? MR. WEHNER: Yeah. Unless you're for sure they're the same as the one you brought. THE WITNESS: I'm sure. BY MR. HEBERLING: Q. Is it correct that you've offered a number of opinions on the group of people who have asbestos disease from Libby exposures in your report? MR. WEHNER: Object to form. THE WITNESS: I'm sorry. Ask that again.	2 3 4 5 6 7 8 9 10 11 12 13 14 15	Q. And is it fair to say generally that examination or treatment of patients is important to your thinking on asbestos-related disease through your experience over the last 10, 15 years? MR. WEHNER: Object to form. THE WITNESS: I'm sorry. Repeat that. BY MR. HEBERLING: Q. Is it fair to say generally that the examination and treatment of patients has been important to the development of your thinking on asbestos-related disease over the last 10 to 15 years?
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	thing here. Why don't you use this one. THE WITNESS: Look at this one? MR. WEHNER: Yeah. Unless you're for sure they're the same as the one you brought. THE WITNESS: I'm sure. BY MR. HEBERLING: Q. Is it correct that you've offered a number of opinions on the group of people who have asbestos disease from Libby exposures in your report? MR. WEHNER: Object to form. THE WITNESS: I'm sorry. Ask that again. BY MR. HEBERLING: Q. Is it fair to say that you've offered	2345678911123145161718	Q. And is it fair to say generally that examination or treatment of patients is important to your thinking on asbestos-related disease through your experience over the last 10, 15 years? MR. WEHNER: Object to form. THE WITNESS: I'm sorry. Repeat that. BY MR. HEBERLING: Q. Is it fair to say generally that the examination and treatment of patients has been important to the development of your thinking on asbestos-related disease over the last 10 to 15 years? A. You know, I think equally important or maybe more important is my time spent in review of
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	thing here. Why don't you use this one. THE WITNESS: Look at this one? MR. WEHNER: Yeah. Unless you're for sure they're the same as the one you brought. THE WITNESS: I'm sure. BY MR. HEBERLING: Q. Is it correct that you've offered a number of opinions on the group of people who have asbestos disease from Libby exposures in your report? MR. WEHNER: Object to form. THE WITNESS: I'm sorry. Ask that again. BY MR. HEBERLING: Q. Is it fair to say that you've offered opinions on the group of people who have asbestos	234567891123145617189	Q. And is it fair to say generally that examination or treatment of patients is important to your thinking on asbestos-related disease through your experience over the last 10, 15 years? MR. WEHNER: Object to form. THE WITNESS: I'm sorry. Repeat that. BY MR. HEBERLING: Q. Is it fair to say generally that the examination and treatment of patients has been important to the development of your thinking on asbestos-related disease over the last 10 to 15 years? A. You know, I think equally important or maybe more important is my time spent in review of the medical literature; and, again, as I've said,
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	thing here. Why don't you use this one. THE WITNESS: Look at this one? MR. WEHNER: Yeah. Unless you're for sure they're the same as the one you brought. THE WITNESS: I'm sure. BY MR. HEBERLING: Q. Is it correct that you've offered a number of opinions on the group of people who have asbestos disease from Libby exposures in your report? MR. WEHNER: Object to form. THE WITNESS: I'm sorry. Ask that again. BY MR. HEBERLING: Q. Is it fair to say that you've offered opinions on the group of people who have asbestos disease from Libby exposures in your report?	23 4 5 6 7 8 9 0 11 12 13 14 15 16 17 18 19 20	Q. And is it fair to say generally that examination or treatment of patients is important to your thinking on asbestos-related disease through your experience over the last 10, 15 years? MR. WEHNER: Object to form. THE WITNESS: I'm sorry. Repeat that. BY MR. HEBERLING: Q. Is it fair to say generally that the examination and treatment of patients has been important to the development of your thinking on asbestos-related disease over the last 10 to 15 years? A. You know, I think equally important or maybe more important is my time spent in review of the medical literature; and, again, as I've said, I can review medical records and look at chest films and CT scans and sometimes get just as much information. So is physical examination
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	thing here. Why don't you use this one. THE WITNESS: Look at this one? MR. WEHNER: Yeah. Unless you're for sure they're the same as the one you brought. THE WITNESS: I'm sure. BY MR. HEBERLING: Q. Is it correct that you've offered a number of opinions on the group of people who have asbestos disease from Libby exposures in your report? MR. WEHNER: Object to form. THE WITNESS: I'm sorry. Ask that again. BY MR. HEBERLING: Q. Is it fair to say that you've offered opinions on the group of people who have asbestos disease from Libby exposures in your report? A. That is a small part of my report.	23 4 5 6 7 8 9 0 11 12 13 14 15 16 17 18 19 20 21	Q. And is it fair to say generally that examination or treatment of patients is important to your thinking on asbestos-related disease through your experience over the last 10, 15 years? MR. WEHNER: Object to form. THE WITNESS: I'm sorry. Repeat that. BY MR. HEBERLING: Q. Is it fair to say generally that the examination and treatment of patients has been important to the development of your thinking on asbestos-related disease over the last 10 to 15 years? A. You know, I think equally important or maybe more important is my time spent in review of the medical literature; and, again, as I've said, I can review medical records and look at chest films and CT scans and sometimes get just as much information. So is physical examination essential? No. Is it sometimes helpful? Yes.
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	thing here. Why don't you use this one. THE WITNESS: Look at this one? MR. WEHNER: Yeah. Unless you're for sure they're the same as the one you brought. THE WITNESS: I'm sure. BY MR. HEBERLING: Q. Is it correct that you've offered a number of opinions on the group of people who have asbestos disease from Libby exposures in your report? MR. WEHNER: Object to form. THE WITNESS: I'm sorry. Ask that again. BY MR. HEBERLING: Q. Is it fair to say that you've offered opinions on the group of people who have asbestos disease from Libby exposures in your report? A. That is a small part of my report. Q. Yeah. A. My report contains a lot of opinions in addition to that.	23 45 67 89 10 11 12 13 14 15 16 17 18 19 20 21 22	Q. And is it fair to say generally that examination or treatment of patients is important to your thinking on asbestos-related disease through your experience over the last 10, 15 years? MR. WEHNER: Object to form. THE WITNESS: I'm sorry. Repeat that. BY MR. HEBERLING: Q. Is it fair to say generally that the examination and treatment of patients has been important to the development of your thinking on asbestos-related disease over the last 10 to 15 years? A. You know, I think equally important or maybe more important is my time spent in review of the medical literature; and, again, as I've said, I can review medical records and look at chest films and CT scans and sometimes get just as much information. So is physical examination essential? No. Is it sometimes helpful? Yes. Q. You said it was equally important with
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	thing here. Why don't you use this one. THE WITNESS: Look at this one? MR. WEHNER: Yeah. Unless you're for sure they're the same as the one you brought. THE WITNESS: I'm sure. BY MR. HEBERLING: Q. Is it correct that you've offered a number of opinions on the group of people who have asbestos disease from Libby exposures in your report? MR. WEHNER: Object to form. THE WITNESS: I'm sorry. Ask that again. BY MR. HEBERLING: Q. Is it fair to say that you've offered opinions on the group of people who have asbestos disease from Libby exposures in your report? A. That is a small part of my report. Q. Yeah. A. My report contains a lot of opinions in addition to that. Q. Let's look at paragraph 21.	23 45 67 89 10 11 12 13 14 15 16 17 18 19 20 21 22 22 23	Q. And is it fair to say generally that examination or treatment of patients is important to your thinking on asbestos-related disease through your experience over the last 10, 15 years? MR. WEHNER: Object to form. THE WITNESS: I'm sorry. Repeat that. BY MR. HEBERLING: Q. Is it fair to say generally that the examination and treatment of patients has been important to the development of your thinking on asbestos-related disease over the last 10 to 15 years? A. You know, I think equally important or maybe more important is my time spent in review of the medical literature; and, again, as I've said, I can review medical records and look at chest films and CT scans and sometimes get just as much information. So is physical examination essential? No. Is it sometimes helpful? Yes. Q. You said it was equally important with all of these other things. So the review of the
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 9 20 21 22	thing here. Why don't you use this one. THE WITNESS: Look at this one? MR. WEHNER: Yeah. Unless you're for sure they're the same as the one you brought. THE WITNESS: I'm sure. BY MR. HEBERLING: Q. Is it correct that you've offered a number of opinions on the group of people who have asbestos disease from Libby exposures in your report? MR. WEHNER: Object to form. THE WITNESS: I'm sorry. Ask that again. BY MR. HEBERLING: Q. Is it fair to say that you've offered opinions on the group of people who have asbestos disease from Libby exposures in your report? A. That is a small part of my report. Q. Yeah. A. My report contains a lot of opinions in addition to that.	23 45 67 89 10 11 12 13 14 15 16 17 18 19 20 21 22	Q. And is it fair to say generally that examination or treatment of patients is important to your thinking on asbestos-related disease through your experience over the last 10, 15 years? MR. WEHNER: Object to form. THE WITNESS: I'm sorry. Repeat that. BY MR. HEBERLING: Q. Is it fair to say generally that the examination and treatment of patients has been important to the development of your thinking on asbestos-related disease over the last 10 to 15 years? A. You know, I think equally important or maybe more important is my time spent in review of the medical literature; and, again, as I've said, I can review medical records and look at chest films and CT scans and sometimes get just as much information. So is physical examination essential? No. Is it sometimes helpful? Yes. Q. You said it was equally important with

Page 26 Page 28 1 1 A. Yes. BY MR. HEBERLING: 2 2 O. And, likewise, physical exams are Q. Would you agree that it plays a 3 generally important; correct? significant role --A. They may be. Sometimes there's not much 4 4 MR. WEHNER: Object to form. 5 information that you get on a physical 5 BY MR. HEBERLING: б 6 Q. -- in the development of your thinking? examination, and certainly it's important -- I've 7 7 done a number of studies on people who are dead A. I'm not sure it does -- did. 8 who all you have available is medical records and 8 Q. Let's go to paragraph 14. 9 9 The first sentence says, "Since 2008, I x-rays, and I feel quite confident that I'm able 10 10 have provided pulmonary second opinion reviews to render opinions in those cases. So I don't 11 11 think physical examination is always essential. based on medical records and chest x-rays and CT 12 12 Sometimes it's helpful, and if it's possible, we scans to the Libby Medical Program on 13 13 like to do it. approximately 25 to 30 patients of the CARD clinic." Do you see that? 14 Q. Do you think that having done so many 14 15 15 A. Yes. examinations and having treated asbestos patients 16 is important to the evolution of your thinking 16 Q. And so the Libby Medical Program, is that 17 17 about asbestos disease? the Grace-funded Libby Medical Program? 18 18 MR. WEHNER: Object to form. A. That's my understanding, yes. 19 19 THE WITNESS: Certainly the more O. As administered by HNA? 20 20 experience you have in dealing with patients and A. Yes. 21 looking at x-rays and the more time you've devoted 21 Q. And you didn't do physical exams for 22 to reviewing medical literature -- All of those 22 these second opinion reviews; correct? 23 23 A. Some of these patients were expired, so things together combine to help you form your 24 24 opinions. that's correct. 25 25 ///// Q. You didn't perform physical examinations Page 29 Page 27 1 1 BY MR. HEBERLING: on any of these second opinion reviews; correct? 2 2 A. Not on this particular bunch that I'm O. And having done the physical examinations 3 over the years, it's an important part, along with 3 referring to in this first sentence. 4 4 Q. Okay. That's 25 to 30 patients? other important parts, such as the literature and 5 5 the films and the records; correct? A. Yes. 6 6 MR. WEHNER: Object to form. Asked O. And all of them have had exposure to 7 7 and answered. Libby asbestos; correct? 8 8 A. That's my understanding. THE WITNESS: Again, doing physical examinations -- Sometimes people can have 9 9 Q. Then the next sentence says, "In 10 asbestosis and have a completely normal physical 10 addition, I have seen and examined 12 to 11 examination. Sometimes people have abnormal 11 15 patients for the Libby Medical Program." Do 12 physical examinations that don't have anything to 12 you see that? 13 13 do with their asbestos-related problems. If A. Yes. 14 Q. And you did physical examinations on 14 you're asking me if I consider physical 15 15 examination essential, no, I do not in all cases. these; correct? 16 A. Yes. 16 BY MR. HEBERLING: 17 Q. But you did not follow up with treatment? 17 O. No. I was just asking if it's important 18 18 generally to your thinking. I'm not asking 19 19 whether it's essential or always required or Q. And, again, all of these patients had 20 20 exposure to Libby asbestos? anything like that. 21 21 A. That was certainly the allegation, yes. MR. WEHNER: Object to form. Asked 22 22 Q. And you would have confirmed that through and answered. 23 23 history? THE WITNESS: It's not been the most A. Yes. 24 24 essential thing in my development of knowledge 25 25 Q. Then the next clause says, "And I have about asbestos-related disease.

Case No. 01-01139(JKF)

June 17, 2009

1	Page 30		Page 32
1	evaluated and followed 15 to 20 patients from	1	followed, you'd have access to the records of
2	Libby who were either self-referred or referred by	2	those as well; right?
3	their primary physicians." Do you see that?	3	A. Yes.
4	A. Yes, I do.	4	Q. Would you agree, with only 35 patients
5	Q. And, of course, you did physical	5	examined, you do not have a sufficient number to
6	examinations on these people?	6	do a scientific study of asbestos disease from
7	A. Yes.	7	Libby exposures?
8	Q. And some treatment as well?	8	A. I would agree with that. Certainly not
9	A. Yes.	9	an epidemiological study.
10	Q. And, again, all of these people had	10	Q. You don't have a copy of ATS 2004 with
11	exposure to Libby asbestos?	11	you, do you?
12	A. Yes.	12	A. I don't know if I do or not.
13	Q. So doing the math, I see a maximum of	13	Yes, I do.
14	35 patients you've done physical examinations on?	14	MR. WEHNER: Can I see it?
15	A. That's probably about correct.	15	BY MR. HEBERLING:
16	Q. And were these patients important to the	16	Q. Good. I've got one as well.
17	formulations of your opinions on asbestos disease	17	A. Okay.
18 19	from Libby exposures?	18	MR. WEHNER: Are we going to mark
20	MR. WEHNER: Object to form.	19	your copy or her copy?
21	THE WITNESS: They were certainly	20 21	MR. HEBERLING: Mine is written on
22	important in that they served as a sample of	22	all over. I'm not going to insist on marking it.
23	patients who are alleged to have asbestos-related disease from Libby.	23	If anyone else wants to
24	BY MR. HEBERLING:	24	THE WITNESS: This is my only copy. MR. HEBERLING: Yeah. That's her
25	Q. And, again, doing the math, from the	25	only copy. It's a familiar document. I don't
120		20	
1			70~~ 32
	Page 31	-	Page 33
1	first category there were a maximum of 30 for whom	1	think it's necessary to mark it.
2	first category there were a maximum of 30 for whom you did a records and films review?	2	think it's necessary to mark it. BY MR. HEBERLING:
2 3	first category there were a maximum of 30 for whom you did a records and films review? A. Yes.	2 3	think it's necessary to mark it. BY MR. HEBERLING: Q. Does that appear to be the American
2 3 4	first category there were a maximum of 30 for whom you did a records and films review? A. Yes. Q. And were these patients also important in	2 3 4	think it's necessary to mark it. BY MR. HEBERLING: Q. Does that appear to be the American Thoracic Society 2004 Diagnosis and Initial
2 3 4 5	first category there were a maximum of 30 for whom you did a records and films review? A. Yes. Q. And were these patients also important in the formulation of your opinions about asbestos	2 3 4 5	think it's necessary to mark it. BY MR. HEBERLING: Q. Does that appear to be the American Thoracic Society 2004 Diagnosis and Initial Management of Nonmalignant Diseases Related to
2 3 4 5 6	first category there were a maximum of 30 for whom you did a records and films review? A. Yes. Q. And were these patients also important in the formulation of your opinions about asbestos disease from Libby exposures?	2 3 4 5 6	think it's necessary to mark it. BY MR. HEBERLING: Q. Does that appear to be the American Thoracic Society 2004 Diagnosis and Initial Management of Nonmalignant Diseases Related to Asbestos?
2 3 4 5 6 7	first category there were a maximum of 30 for whom you did a records and films review? A. Yes. Q. And were these patients also important in the formulation of your opinions about asbestos disease from Libby exposures? A. Yes.	2 3 4 5 6 7	think it's necessary to mark it. BY MR. HEBERLING: Q. Does that appear to be the American Thoracic Society 2004 Diagnosis and Initial Management of Nonmalignant Diseases Related to Asbestos? A. Yes. Actually, it was The official
2 3 4 5 6 7 8	first category there were a maximum of 30 for whom you did a records and films review? A. Yes. Q. And were these patients also important in the formulation of your opinions about asbestos disease from Libby exposures? A. Yes. Q. And as to the first category, the records	2 3 4 5 6 7 8	think it's necessary to mark it. BY MR. HEBERLING: Q. Does that appear to be the American Thoracic Society 2004 Diagnosis and Initial Management of Nonmalignant Diseases Related to Asbestos? A. Yes. Actually, it was The official statement was dated December 12th, 2003, but it's
2 3 4 5 6 7 8 9	first category there were a maximum of 30 for whom you did a records and films review? A. Yes. Q. And were these patients also important in the formulation of your opinions about asbestos disease from Libby exposures? A. Yes. Q. And as to the first category, the records review cases, do you still have access to these	23456789	think it's necessary to mark it. BY MR. HEBERLING: Q. Does that appear to be the American Thoracic Society 2004 Diagnosis and Initial Management of Nonmalignant Diseases Related to Asbestos? A. Yes. Actually, it was The official statement was dated December 12th, 2003, but it's called the 2004 document.
2 3 4 5 6 7 8 9	first category there were a maximum of 30 for whom you did a records and films review? A. Yes. Q. And were these patients also important in the formulation of your opinions about asbestos disease from Libby exposures? A. Yes. Q. And as to the first category, the records review cases, do you still have access to these reviews?	2 3 4 5 6 7 8 9 10	think it's necessary to mark it. BY MR. HEBERLING: Q. Does that appear to be the American Thoracic Society 2004 Diagnosis and Initial Management of Nonmalignant Diseases Related to Asbestos? A. Yes. Actually, it was The official statement was dated December 12th, 2003, but it's called the 2004 document. Q. Because that's when it was published?
2 3 4 5 6 7 8 9	first category there were a maximum of 30 for whom you did a records and films review? A. Yes. Q. And were these patients also important in the formulation of your opinions about asbestos disease from Libby exposures? A. Yes. Q. And as to the first category, the records review cases, do you still have access to these reviews? A. Access to the	2 3 4 5 6 7 8 9 10 11	think it's necessary to mark it. BY MR. HEBERLING: Q. Does that appear to be the American Thoracic Society 2004 Diagnosis and Initial Management of Nonmalignant Diseases Related to Asbestos? A. Yes. Actually, it was The official statement was dated December 12th, 2003, but it's called the 2004 document. Q. Because that's when it was published? A. Probably.
2 3 4 5 6 7 8 9 10 11 12	first category there were a maximum of 30 for whom you did a records and films review? A. Yes. Q. And were these patients also important in the formulation of your opinions about asbestos disease from Libby exposures? A. Yes. Q. And as to the first category, the records review cases, do you still have access to these reviews? A. Access to the Q. To these reviews?	2 3 4 5 6 7 8 9 10 11 12	think it's necessary to mark it. BY MR. HEBERLING: Q. Does that appear to be the American Thoracic Society 2004 Diagnosis and Initial Management of Nonmalignant Diseases Related to Asbestos? A. Yes. Actually, it was The official statement was dated December 12th, 2003, but it's called the 2004 document. Q. Because that's when it was published? A. Probably. Q. Bottom left column. Do you see the
2 3 4 5 6 7 8 9	first category there were a maximum of 30 for whom you did a records and films review? A. Yes. Q. And were these patients also important in the formulation of your opinions about asbestos disease from Libby exposures? A. Yes. Q. And as to the first category, the records review cases, do you still have access to these reviews? A. Access to the Q. To these reviews? A. To my reports, do you mean?	2 3 4 5 6 7 8 9 10 11	think it's necessary to mark it. BY MR. HEBERLING: Q. Does that appear to be the American Thoracic Society 2004 Diagnosis and Initial Management of Nonmalignant Diseases Related to Asbestos? A. Yes. Actually, it was The official statement was dated December 12th, 2003, but it's called the 2004 document. Q. Because that's when it was published? A. Probably.
2 3 4 5 6 7 8 9 10 11 12 13	first category there were a maximum of 30 for whom you did a records and films review? A. Yes. Q. And were these patients also important in the formulation of your opinions about asbestos disease from Libby exposures? A. Yes. Q. And as to the first category, the records review cases, do you still have access to these reviews? A. Access to the Q. To these reviews?	2 3 4 5 6 7 8 9 10 11 12 13	think it's necessary to mark it. BY MR. HEBERLING: Q. Does that appear to be the American Thoracic Society 2004 Diagnosis and Initial Management of Nonmalignant Diseases Related to Asbestos? A. Yes. Actually, it was The official statement was dated December 12th, 2003, but it's called the 2004 document. Q. Because that's when it was published? A. Probably. Q. Bottom left column. Do you see the notation of the publication? A. Yes. Uh-huh.
2 3 4 5 6 7 8 9 10 11 12 13 14	first category there were a maximum of 30 for whom you did a records and films review? A. Yes. Q. And were these patients also important in the formulation of your opinions about asbestos disease from Libby exposures? A. Yes. Q. And as to the first category, the records review cases, do you still have access to these reviews? A. Access to the Q. To these reviews? A. To my reports, do you mean? Q. Yes.	2 3 4 5 6 7 8 9 10 11 12 13 14	think it's necessary to mark it. BY MR. HEBERLING: Q. Does that appear to be the American Thoracic Society 2004 Diagnosis and Initial Management of Nonmalignant Diseases Related to Asbestos? A. Yes. Actually, it was The official statement was dated December 12th, 2003, but it's called the 2004 document. Q. Because that's when it was published? A. Probably. Q. Bottom left column. Do you see the notation of the publication?
2 3 4 5 6 7 8 9 10 11 12 13 14 15	first category there were a maximum of 30 for whom you did a records and films review? A. Yes. Q. And were these patients also important in the formulation of your opinions about asbestos disease from Libby exposures? A. Yes. Q. And as to the first category, the records review cases, do you still have access to these reviews? A. Access to the Q. To these reviews? A. To my reports, do you mean? Q. Yes. A. Yes.	234567890112 131415	think it's necessary to mark it. BY MR. HEBERLING: Q. Does that appear to be the American Thoracic Society 2004 Diagnosis and Initial Management of Nonmalignant Diseases Related to Asbestos? A. Yes. Actually, it was The official statement was dated December 12th, 2003, but it's called the 2004 document. Q. Because that's when it was published? A. Probably. Q. Bottom left column. Do you see the notation of the publication? A. Yes. Uh-huh. Q. Yeah. And that is what we've discussed
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	first category there were a maximum of 30 for whom you did a records and films review? A. Yes. Q. And were these patients also important in the formulation of your opinions about asbestos disease from Libby exposures? A. Yes. Q. And as to the first category, the records review cases, do you still have access to these reviews? A. Access to the Q. To these reviews? A. To my reports, do you mean? Q. Yes. A. Yes. Q. And for the 12 to 15 you examined for the Grace Libby Medical Program, do you still have access to the records on those?	23456789011231456718	think it's necessary to mark it. BY MR. HEBERLING: Q. Does that appear to be the American Thoracic Society 2004 Diagnosis and Initial Management of Nonmalignant Diseases Related to Asbestos? A. Yes. Actually, it was The official statement was dated December 12th, 2003, but it's called the 2004 document. Q. Because that's when it was published? A. Probably. Q. Bottom left column. Do you see the notation of the publication? A. Yes. Uh-huh. Q. Yeah. And that is what we've discussed before as a document that pulmonologists and
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	first category there were a maximum of 30 for whom you did a records and films review? A. Yes. Q. And were these patients also important in the formulation of your opinions about asbestos disease from Libby exposures? A. Yes. Q. And as to the first category, the records review cases, do you still have access to these reviews? A. Access to the Q. To these reviews? A. To my reports, do you mean? Q. Yes. A. Yes. Q. And for the 12 to 15 you examined for the Grace Libby Medical Program, do you still have	234567890112314567189	think it's necessary to mark it. BY MR. HEBERLING: Q. Does that appear to be the American Thoracic Society 2004 Diagnosis and Initial Management of Nonmalignant Diseases Related to Asbestos? A. Yes. Actually, it was The official statement was dated December 12th, 2003, but it's called the 2004 document. Q. Because that's when it was published? A. Probably. Q. Bottom left column. Do you see the notation of the publication? A. Yes. Uh-huh. Q. Yeah. And that is what we've discussed before as a document that pulmonologists and others who treat lung disease use in diagnosing
2 3 4 5 6 7 8 9 0 11 12 13 14 15 16 7 18 9 20 19 20 20 20 20 20 20 20 20 20 20 20 20 20	first category there were a maximum of 30 for whom you did a records and films review? A. Yes. Q. And were these patients also important in the formulation of your opinions about asbestos disease from Libby exposures? A. Yes. Q. And as to the first category, the records review cases, do you still have access to these reviews? A. Access to the Q. To these reviews? A. To my reports, do you mean? Q. Yes. A. Yes. Q. And for the 12 to 15 you examined for the Grace Libby Medical Program, do you still have access to the records on those? A. Those would be at Rocky Mountain Heart & Lung.	234567890112314567890112314567890	think it's necessary to mark it. BY MR. HEBERLING: Q. Does that appear to be the American Thoracic Society 2004 Diagnosis and Initial Management of Nonmalignant Diseases Related to Asbestos? A. Yes. Actually, it was The official statement was dated December 12th, 2003, but it's called the 2004 document. Q. Because that's when it was published? A. Probably. Q. Bottom left column. Do you see the notation of the publication? A. Yes. Uh-huh. Q. Yeah. And that is what we've discussed before as a document that pulmonologists and others who treat lung disease use in diagnosing asbestos-related disease; correct? A. It's certainly a guideline. Q. And this is the one You've testified
2 3 4 5 6 7 8 9 10 11 12 13 14 15 17 18 19 20 21	first category there were a maximum of 30 for whom you did a records and films review? A. Yes. Q. And were these patients also important in the formulation of your opinions about asbestos disease from Libby exposures? A. Yes. Q. And as to the first category, the records review cases, do you still have access to these reviews? A. Access to the Q. To these reviews? A. To my reports, do you mean? Q. Yes. A. Yes. Q. And for the 12 to 15 you examined for the Grace Libby Medical Program, do you still have access to the records on those? A. Those would be at Rocky Mountain Heart & Lung. Q. Right. And you work there?	23456789011234567890112345678901221	think it's necessary to mark it. BY MR. HEBERLING: Q. Does that appear to be the American Thoracic Society 2004 Diagnosis and Initial Management of Nonmalignant Diseases Related to Asbestos? A. Yes. Actually, it was The official statement was dated December 12th, 2003, but it's called the 2004 document. Q. Because that's when it was published? A. Probably. Q. Bottom left column. Do you see the notation of the publication? A. Yes. Uh-huh. Q. Yeah. And that is what we've discussed before as a document that pulmonologists and others who treat lung disease use in diagnosing asbestos-related disease; correct? A. It's certainly a guideline. Q. And this is the one You've testified that you use it as well; correct?
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 9 20 21 22	first category there were a maximum of 30 for whom you did a records and films review? A. Yes. Q. And were these patients also important in the formulation of your opinions about asbestos disease from Libby exposures? A. Yes. Q. And as to the first category, the records review cases, do you still have access to these reviews? A. Access to the Q. To these reviews? A. To my reports, do you mean? Q. Yes. A. Yes. Q. And for the 12 to 15 you examined for the Grace Libby Medical Program, do you still have access to the records on those? A. Those would be at Rocky Mountain Heart & Lung. Q. Right. And you work there? A. Yes.	234567890112 1121314567890122	think it's necessary to mark it. BY MR. HEBERLING: Q. Does that appear to be the American Thoracic Society 2004 Diagnosis and Initial Management of Nonmalignant Diseases Related to Asbestos? A. Yes. Actually, it was The official statement was dated December 12th, 2003, but it's called the 2004 document. Q. Because that's when it was published? A. Probably. Q. Bottom left column. Do you see the notation of the publication? A. Yes. Uh-huh. Q. Yeah. And that is what we've discussed before as a document that pulmonologists and others who treat lung disease use in diagnosing asbestos-related disease; correct? A. It's certainly a guideline. Q. And this is the one You've testified that you use it as well; correct? A. Yes.
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 9 20 12 21 22 23	first category there were a maximum of 30 for whom you did a records and films review? A. Yes. Q. And were these patients also important in the formulation of your opinions about asbestos disease from Libby exposures? A. Yes. Q. And as to the first category, the records review cases, do you still have access to these reviews? A. Access to the Q. To these reviews? A. To my reports, do you mean? Q. Yes. A. Yes. Q. And for the 12 to 15 you examined for the Grace Libby Medical Program, do you still have access to the records on those? A. Those would be at Rocky Mountain Heart & Lung. Q. Right. And you work there? A. Yes. Q. So you would have access to them?	234567890112 112131456789012223	think it's necessary to mark it. BY MR. HEBERLING: Q. Does that appear to be the American Thoracic Society 2004 Diagnosis and Initial Management of Nonmalignant Diseases Related to Asbestos? A. Yes. Actually, it was The official statement was dated December 12th, 2003, but it's called the 2004 document. Q. Because that's when it was published? A. Probably. Q. Bottom left column. Do you see the notation of the publication? A. Yes. Uh-huh. Q. Yeah. And that is what we've discussed before as a document that pulmonologists and others who treat lung disease use in diagnosing asbestos-related disease; correct? A. It's certainly a guideline. Q. And this is the one You've testified that you use it as well; correct? A. Yes. Q. In the left-hand column on the first
2 3 4 5 6 7 8 9 10 1 12 3 14 15 6 17 8 9 2 1 2 2 2 2 2 2 2	first category there were a maximum of 30 for whom you did a records and films review? A. Yes. Q. And were these patients also important in the formulation of your opinions about asbestos disease from Libby exposures? A. Yes. Q. And as to the first category, the records review cases, do you still have access to these reviews? A. Access to the Q. To these reviews? A. To my reports, do you mean? Q. Yes. A. Yes. Q. And for the 12 to 15 you examined for the Grace Libby Medical Program, do you still have access to the records on those? A. Those would be at Rocky Mountain Heart & Lung. Q. Right. And you work there? A. Yes.	234567890112 1121314567890122	think it's necessary to mark it. BY MR. HEBERLING: Q. Does that appear to be the American Thoracic Society 2004 Diagnosis and Initial Management of Nonmalignant Diseases Related to Asbestos? A. Yes. Actually, it was The official statement was dated December 12th, 2003, but it's called the 2004 document. Q. Because that's when it was published? A. Probably. Q. Bottom left column. Do you see the notation of the publication? A. Yes. Uh-huh. Q. Yeah. And that is what we've discussed before as a document that pulmonologists and others who treat lung disease use in diagnosing asbestos-related disease; correct? A. It's certainly a guideline. Q. And this is the one You've testified that you use it as well; correct? A. Yes.

l	Page 186		Page 188
1	THE WITNESS: I have seen many people	1	BY MR. HEBERLING:
2	with pleural plaques.	2	Q. Of course there's no way to tell who that
3	BY MR. HEBERLING:	3	has been from the information at paragraph 14;
4	Q. Right. And you don't consider pleural	4	correct?
5	plaques a disease; right?	5	A. Because I didn't keep a record.
6	MR. WEHNER: Objection. Asked and	6	Q. And just to make the record clear, you
7	answered.	7	haven't delivered any medical records of any of
8	THE WITNESS: You know, I consider it	8	the patients referenced at paragraph 14; correct?
9	a marker of asbestos exposure, and I have seen	9	A. I have not personally delivered any
10	those. I have not seen anybody with restrictive	10	records, no.
		11	
11	lung disease from diffuse pleural thickening.	12	Q. To us?
12	BY MR. HEBERLING:	•	A. No.
13	Q. So would it be correct to say that in all	13	Q. Right. And of the patients, again,
14	of these patients listed in paragraph 14 you have	1.4	referenced in paragraph 14, where there's COPD
15	not diagnosed any with asbestos-related pleural	15	have you diagnosed emphysema?
16	disease; correct?	16	A. Again, you know, if they had significant
17	A. No. I've diagnosed some with pleural	17	emphysematous changes on x-ray, I would have
18	plaques.	18	probably mentioned the term "emphysema," but COPD
19	Q. And are you diagnosing that as a disease?	19	covers emphysema and chronic bronchitis and
20	A. I am diagnosing it as an entity, as a	20	reactive airways disease.
21	marker of asbestos exposure. Do I think it's	21	Q. Let's go to paragraph 52.
22	causing them symptoms or signs? No.	22	It begins, "Dr. Whitehouse states in his
23	Q. Okay. So I still don't think I've quite	23	report to this court that only 15 percent of
24	got an answer. You haven't actually diagnosed	24	smokers develop clinically significant COPD." Do
25	anybody with asbestos-related pleural disease;	25	you see that?
	Page 187		Page 189
1			Tage 100
1	correct?	1	A. Yes.
1	correct?	1 2	A. Yes.
2	correct? MR. WEHNER: Object to form.	2	A. Yes. Q. Now, that statement actually comes from
2 3	correct? MR. WEHNER: Object to form. THE WITNESS: In the sense that I do	2	A. Yes. Q. Now, that statement actually comes from ATS 2004; correct?
2 3 4	correct? MR. WEHNER: Object to form. THE WITNESS: In the sense that I do not think that asymptomatic pleural plaques are a	2 3 4	A. Yes. Q. Now, that statement actually comes from ATS 2004; correct? A. I don't recall that seeing that on ATS
2 3 4 5	correct? MR. WEHNER: Object to form. THE WITNESS: In the sense that I do not think that asymptomatic pleural plaques are a disease, that's correct.	2 3 4 5	A. Yes. Q. Now, that statement actually comes from ATS 2004; correct? A. I don't recall that seeing that on ATS 2004.
2 3 4 5 6	correct? MR. WEHNER: Object to form. THE WITNESS: In the sense that I do not think that asymptomatic pleural plaques are a disease, that's correct. BY MR. HEBERLING:	2 3 4 5 6	A. Yes. Q. Now, that statement actually comes from ATS 2004; correct? A. I don't recall that seeing that on ATS 2004. Q. I can't find it right now. The statement
2 3 4 5 6 7	correct? MR. WEHNER: Object to form. THE WITNESS: In the sense that I do not think that asymptomatic pleural plaques are a disease, that's correct. BY MR. HEBERLING: Q. I'm sorry. It's getting late, but did	2 3 4 5 6 7	A. Yes. Q. Now, that statement actually comes from ATS 2004; correct? A. I don't recall that seeing that on ATS 2004. Q. I can't find it right now. The statement ultimately originates in the surgeon general's
2 3 4 5 6 7 8	orrect? MR. WEHNER: Object to form. THE WITNESS: In the sense that I do not think that asymptomatic pleural plaques are a disease, that's correct. BY MR. HEBERLING: Q. I'm sorry. It's getting late, but did you say that you had diagnosed anybody with	2 3 4 5 6 7 8	A. Yes. Q. Now, that statement actually comes from ATS 2004; correct? A. I don't recall that seeing that on ATS 2004. Q. I can't find it right now. The statement ultimately originates in the surgeon general's report; correct?
2 3 4 5 6 7 8 9	MR. WEHNER: Object to form. THE WITNESS: In the sense that I do not think that asymptomatic pleural plaques are a disease, that's correct. BY MR. HEBERLING: Q. I'm sorry. It's getting late, but did you say that you had diagnosed anybody with diffuse pleural thickening?	2 3 4 5 6 7 8 9	A. Yes. Q. Now, that statement actually comes from ATS 2004; correct? A. I don't recall that seeing that on ATS 2004. Q. I can't find it right now. The statement ultimately originates in the surgeon general's report; correct? MR. WEHNER: Object to form.
2 3 4 5 6 7 8 9	MR. WEHNER: Object to form. THE WITNESS: In the sense that I do not think that asymptomatic pleural plaques are a disease, that's correct. BY MR. HEBERLING: Q. I'm sorry. It's getting late, but did you say that you had diagnosed anybody with diffuse pleural thickening? A. I said I had not.	2 3 4 5 6 7 8 9	A. Yes. Q. Now, that statement actually comes from ATS 2004; correct? A. I don't recall that seeing that on ATS 2004. Q. I can't find it right now. The statement ultimately originates in the surgeon general's report; correct? MR. WEHNER: Object to form. THE WITNESS: I don't know where he
2 3 4 5 6 7 8 9	orrect? MR. WEHNER: Object to form. THE WITNESS: In the sense that I do not think that asymptomatic pleural plaques are a disease, that's correct. BY MR. HEBERLING: Q. I'm sorry. It's getting late, but did you say that you had diagnosed anybody with diffuse pleural thickening? A. I said I had not. Q. That's what I thought. Okay.	2 3 4 5 6 7 8 9 10	A. Yes. Q. Now, that statement actually comes from ATS 2004; correct? A. I don't recall that seeing that on ATS 2004. Q. I can't find it right now. The statement ultimately originates in the surgeon general's report; correct? MR. WEHNER: Object to form. THE WITNESS: I don't know where he got the statement, but I don't believe that it's
2 3 4 5 6 7 8 9 10 11	MR. WEHNER: Object to form. THE WITNESS: In the sense that I do not think that asymptomatic pleural plaques are a disease, that's correct. BY MR. HEBERLING: Q. I'm sorry. It's getting late, but did you say that you had diagnosed anybody with diffuse pleural thickening? A. I said I had not. Q. That's what I thought. Okay. And, again, of all of these people	2 3 4 5 6 7 8 9 10 11 12	A. Yes. Q. Now, that statement actually comes from ATS 2004; correct? A. I don't recall that seeing that on ATS 2004. Q. I can't find it right now. The statement ultimately originates in the surgeon general's report; correct? MR. WEHNER: Object to form. THE WITNESS: I don't know where he got the statement, but I don't believe that it's true. I certainly don't agree with it.
2 3 4 5 6 7 8 9 10 11 12	MR. WEHNER: Object to form. THE WITNESS: In the sense that I do not think that asymptomatic pleural plaques are a disease, that's correct. BY MR. HEBERLING: Q. I'm sorry. It's getting late, but did you say that you had diagnosed anybody with diffuse pleural thickening? A. I said I had not. Q. That's what I thought. Okay. And, again, of all of these people referenced in paragraph 14, are they all smokers	2 3 4 5 6 7 8 9 10 11 12 13	A. Yes. Q. Now, that statement actually comes from ATS 2004; correct? A. I don't recall that seeing that on ATS 2004. Q. I can't find it right now. The statement ultimately originates in the surgeon general's report; correct? MR. WEHNER: Object to form. THE WITNESS: I don't know where he got the statement, but I don't believe that it's true. I certainly don't agree with it. BY MR. HEBERLING:
2 3 4 5 6 7 8 9 10 11 12 13	MR. WEHNER: Object to form. THE WITNESS: In the sense that I do not think that asymptomatic pleural plaques are a disease, that's correct. BY MR. HEBERLING: Q. I'm sorry. It's getting late, but did you say that you had diagnosed anybody with diffuse pleural thickening? A. I said I had not. Q. That's what I thought. Okay. And, again, of all of these people referenced in paragraph 14, are they all smokers or ex-smokers?	2 3 4 5 6 7 8 9 10 11 12 13	A. Yes. Q. Now, that statement actually comes from ATS 2004; correct? A. I don't recall that seeing that on ATS 2004. Q. I can't find it right now. The statement ultimately originates in the surgeon general's report; correct? MR. WEHNER: Object to form. THE WITNESS: I don't know where he got the statement, but I don't believe that it's true. I certainly don't agree with it. BY MR. HEBERLING: Q. Looking at the December 2008
2 3 4 5 6 7 8 9 10 11 12 13 14	MR. WEHNER: Object to form. THE WITNESS: In the sense that I do not think that asymptomatic pleural plaques are a disease, that's correct. BY MR. HEBERLING: Q. I'm sorry. It's getting late, but did you say that you had diagnosed anybody with diffuse pleural thickening? A. I said I had not. Q. That's what I thought. Okay. And, again, of all of these people referenced in paragraph 14, are they all smokers or ex-smokers? A. I can't tell you that without reviewing	2 3 4 5 6 7 8 9 10 11 12 13 14 15	A. Yes. Q. Now, that statement actually comes from ATS 2004; correct? A. I don't recall that seeing that on ATS 2004. Q. I can't find it right now. The statement ultimately originates in the surgeon general's report; correct? MR. WEHNER: Object to form. THE WITNESS: I don't know where he got the statement, but I don't believe that it's true. I certainly don't agree with it. BY MR. HEBERLING: Q. Looking at the December 2008 Dr. Whitehouse report, at page 48 the bottom line
2 3 4 5 6 7 8 9 10 11 12 13 14 15	MR. WEHNER: Object to form. THE WITNESS: In the sense that I do not think that asymptomatic pleural plaques are a disease, that's correct. BY MR. HEBERLING: Q. I'm sorry. It's getting late, but did you say that you had diagnosed anybody with diffuse pleural thickening? A. I said I had not. Q. That's what I thought. Okay. And, again, of all of these people referenced in paragraph 14, are they all smokers or ex-smokers? A. I can't tell you that without reviewing their records, but certainly the patients with	2345678910112 1341516	A. Yes. Q. Now, that statement actually comes from ATS 2004; correct? A. I don't recall that seeing that on ATS 2004. Q. I can't find it right now. The statement ultimately originates in the surgeon general's report; correct? MR. WEHNER: Object to form. THE WITNESS: I don't know where he got the statement, but I don't believe that it's true. I certainly don't agree with it. BY MR. HEBERLING: Q. Looking at the December 2008 Dr. Whitehouse report, at page 48 the bottom line says, ATS 1995, page 79, states, Only about
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	MR. WEHNER: Object to form. THE WITNESS: In the sense that I do not think that asymptomatic pleural plaques are a disease, that's correct. BY MR. HEBERLING: Q. I'm sorry. It's getting late, but did you say that you had diagnosed anybody with diffuse pleural thickening? A. I said I had not. Q. That's what I thought. Okay. And, again, of all of these people referenced in paragraph 14, are they all smokers or ex-smokers? A. I can't tell you that without reviewing their records, but certainly the patients with COPD are either current or ex-smokers.	234567891112314 115117	A. Yes. Q. Now, that statement actually comes from ATS 2004; correct? A. I don't recall that seeing that on ATS 2004. Q. I can't find it right now. The statement ultimately originates in the surgeon general's report; correct? MR. WEHNER: Object to form. THE WITNESS: I don't know where he got the statement, but I don't believe that it's true. I certainly don't agree with it. BY MR. HEBERLING: Q. Looking at the December 2008 Dr. Whitehouse report, at page 48 the bottom line says, ATS 1995, page 79, states, Only about 15 percent of cigarette smokers develop clinically
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	MR. WEHNER: Object to form. THE WITNESS: In the sense that I do not think that asymptomatic pleural plaques are a disease, that's correct. BY MR. HEBERLING: Q. I'm sorry. It's getting late, but did you say that you had diagnosed anybody with diffuse pleural thickening? A. I said I had not. Q. That's what I thought. Okay. And, again, of all of these people referenced in paragraph 14, are they all smokers or ex-smokers? A. I can't tell you that without reviewing their records, but certainly the patients with COPD are either current or ex-smokers. Q. And, of course, our side can't evaluate	23 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	A. Yes. Q. Now, that statement actually comes from ATS 2004; correct? A. I don't recall that seeing that on ATS 2004. Q. I can't find it right now. The statement ultimately originates in the surgeon general's report; correct? MR. WEHNER: Object to form. THE WITNESS: I don't know where he got the statement, but I don't believe that it's true. I certainly don't agree with it. BY MR. HEBERLING: Q. Looking at the December 2008 Dr. Whitehouse report, at page 48 the bottom line says, ATS 1995, page 79, states, Only about 15 percent of cigarette smokers develop clinically significant COPD. Do you see that?
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	MR. WEHNER: Object to form. THE WITNESS: In the sense that I do not think that asymptomatic pleural plaques are a disease, that's correct. BY MR. HEBERLING: Q. I'm sorry. It's getting late, but did you say that you had diagnosed anybody with diffuse pleural thickening? A. I said I had not. Q. That's what I thought. Okay. And, again, of all of these people referenced in paragraph 14, are they all smokers or ex-smokers? A. I can't tell you that without reviewing their records, but certainly the patients with COPD are either current or ex-smokers. Q. And, of course, our side can't evaluate what you've done because we haven't received any	234567891112131456171819	A. Yes. Q. Now, that statement actually comes from ATS 2004; correct? A. I don't recall that seeing that on ATS 2004. Q. I can't find it right now. The statement ultimately originates in the surgeon general's report; correct? MR. WEHNER: Object to form. THE WITNESS: I don't know where he got the statement, but I don't believe that it's true. I certainly don't agree with it. BY MR. HEBERLING: Q. Looking at the December 2008 Dr. Whitehouse report, at page 48 the bottom line says, ATS 1995, page 79, states, Only about 15 percent of cigarette smokers develop clinically significant COPD. Do you see that? A. I see that. I guess that would depend on
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	MR. WEHNER: Object to form. THE WITNESS: In the sense that I do not think that asymptomatic pleural plaques are a disease, that's correct. BY MR. HEBERLING: Q. I'm sorry. It's getting late, but did you say that you had diagnosed anybody with diffuse pleural thickening? A. I said I had not. Q. That's what I thought. Okay. And, again, of all of these people referenced in paragraph 14, are they all smokers or ex-smokers? A. I can't tell you that without reviewing their records, but certainly the patients with COPD are either current or ex-smokers. Q. And, of course, our side can't evaluate what you've done because we haven't received any of the records either; correct?	234567890112 1123145671890	A. Yes. Q. Now, that statement actually comes from ATS 2004; correct? A. I don't recall that seeing that on ATS 2004. Q. I can't find it right now. The statement ultimately originates in the surgeon general's report; correct? MR. WEHNER: Object to form. THE WITNESS: I don't know where he got the statement, but I don't believe that it's true. I certainly don't agree with it. BY MR. HEBERLING: Q. Looking at the December 2008 Dr. Whitehouse report, at page 48 the bottom line says, ATS 1995, page 79, states, Only about 15 percent of cigarette smokers develop clinically significant COPD. Do you see that? A. I see that. I guess that would depend on what your definition of clinically significant is.
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	MR. WEHNER: Object to form. THE WITNESS: In the sense that I do not think that asymptomatic pleural plaques are a disease, that's correct. BY MR. HEBERLING: Q. I'm sorry. It's getting late, but did you say that you had diagnosed anybody with diffuse pleural thickening? A. I said I had not. Q. That's what I thought. Okay. And, again, of all of these people referenced in paragraph 14, are they all smokers or ex-smokers? A. I can't tell you that without reviewing their records, but certainly the patients with COPD are either current or ex-smokers. Q. And, of course, our side can't evaluate what you've done because we haven't received any of the records either; correct? MR. WEHNER: Object to form.	23 4 5 6 7 8 9 0 11 12 13 14 15 16 17 18 19 21	A. Yes. Q. Now, that statement actually comes from ATS 2004; correct? A. I don't recall that seeing that on ATS 2004. Q. I can't find it right now. The statement ultimately originates in the surgeon general's report; correct? MR. WEHNER: Object to form. THE WITNESS: I don't know where he got the statement, but I don't believe that it's true. I certainly don't agree with it. BY MR. HEBERLING: Q. Looking at the December 2008 Dr. Whitehouse report, at page 48 the bottom line says, ATS 1995, page 79, states, Only about 15 percent of cigarette smokers develop clinically significant COPD. Do you see that? A. I see that. I guess that would depend on what your definition of clinically significant is. Q. And are you familiar with the ATS 1995
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	MR. WEHNER: Object to form. THE WITNESS: In the sense that I do not think that asymptomatic pleural plaques are a disease, that's correct. BY MR. HEBERLING: Q. I'm sorry. It's getting late, but did you say that you had diagnosed anybody with diffuse pleural thickening? A. I said I had not. Q. That's what I thought. Okay. And, again, of all of these people referenced in paragraph 14, are they all smokers or ex-smokers? A. I can't tell you that without reviewing their records, but certainly the patients with COPD are either current or ex-smokers. Q. And, of course, our side can't evaluate what you've done because we haven't received any of the records either; correct? MR. WEHNER: Object to form. THE WITNESS: No. I don't know that.	234567890112 1121314567890122	A. Yes. Q. Now, that statement actually comes from ATS 2004; correct? A. I don't recall that seeing that on ATS 2004. Q. I can't find it right now. The statement ultimately originates in the surgeon general's report; correct? MR. WEHNER: Object to form. THE WITNESS: I don't know where he got the statement, but I don't believe that it's true. I certainly don't agree with it. BY MR. HEBERLING: Q. Looking at the December 2008 Dr. Whitehouse report, at page 48 the bottom line says, ATS 1995, page 79, states, Only about 15 percent of cigarette smokers develop clinically significant COPD. Do you see that? A. I see that. I guess that would depend on what your definition of clinically significant is. Q. And are you familiar with the ATS 1995 COPD statement?
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	MR. WEHNER: Object to form. THE WITNESS: In the sense that I do not think that asymptomatic pleural plaques are a disease, that's correct. BY MR. HEBERLING: Q. I'm sorry. It's getting late, but did you say that you had diagnosed anybody with diffuse pleural thickening? A. I said I had not. Q. That's what I thought. Okay. And, again, of all of these people referenced in paragraph 14, are they all smokers or ex-smokers? A. I can't tell you that without reviewing their records, but certainly the patients with COPD are either current or ex-smokers. Q. And, of course, our side can't evaluate what you've done because we haven't received any of the records either; correct? MR. WEHNER: Object to form. THE WITNESS: No. I don't know that. I know that when the doctors at the CARD clinic	234567891112131456178921223	A. Yes. Q. Now, that statement actually comes from ATS 2004; correct? A. I don't recall that seeing that on ATS 2004. Q. I can't find it right now. The statement ultimately originates in the surgeon general's report; correct? MR. WEHNER: Object to form. THE WITNESS: I don't know where he got the statement, but I don't believe that it's true. I certainly don't agree with it. BY MR. HEBERLING: Q. Looking at the December 2008 Dr. Whitehouse report, at page 48 the bottom line says, ATS 1995, page 79, states, Only about 15 percent of cigarette smokers develop clinically significant COPD. Do you see that? A. I see that. I guess that would depend on what your definition of clinically significant is. Q. And are you familiar with the ATS 1995 COPD statement? A. I'm sure I've looked at it.
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	MR. WEHNER: Object to form. THE WITNESS: In the sense that I do not think that asymptomatic pleural plaques are a disease, that's correct. BY MR. HEBERLING: Q. I'm sorry. It's getting late, but did you say that you had diagnosed anybody with diffuse pleural thickening? A. I said I had not. Q. That's what I thought. Okay. And, again, of all of these people referenced in paragraph 14, are they all smokers or ex-smokers? A. I can't tell you that without reviewing their records, but certainly the patients with COPD are either current or ex-smokers. Q. And, of course, our side can't evaluate what you've done because we haven't received any of the records either; correct? MR. WEHNER: Object to form. THE WITNESS: No. I don't know that.	234567890112 1121314567890122	A. Yes. Q. Now, that statement actually comes from ATS 2004; correct? A. I don't recall that seeing that on ATS 2004. Q. I can't find it right now. The statement ultimately originates in the surgeon general's report; correct? MR. WEHNER: Object to form. THE WITNESS: I don't know where he got the statement, but I don't believe that it's true. I certainly don't agree with it. BY MR. HEBERLING: Q. Looking at the December 2008 Dr. Whitehouse report, at page 48 the bottom line says, ATS 1995, page 79, states, Only about 15 percent of cigarette smokers develop clinically significant COPD. Do you see that? A. I see that. I guess that would depend on what your definition of clinically significant is. Q. And are you familiar with the ATS 1995 COPD statement?

	Page 62		Page 64
1	the bottom.	1	A. Yes.
2	On Exhibit 1 it says, "Patients have been	2	Q. But, again, you haven't counted the cases
3	misdiagnosed." Do you see that?	3	where that has occurred?
4	A. Let me find that. Yes.	4	A. No. I'm looking at the comparison with
5	Q. And that means you disagree with the CARD	5	the Markowitz study in which at least 37 percent
6	doctors' diagnosis?	6	of these patients had no asbestosis as the basis
7	A. Yes, it does.	7	for that statement.
8	Q. Did you count the number?	8	Q. So you're assuming that if they don't
9	A. I have not counted a number, no.	9	have asbestosis they have minimal pleural
10	Q. So you wouldn't know how many of these	10	plaquing?
11	would have been plaques-only cases?	11	A. No, but I've seen patients with minimal
12	A. I don't know.	12	pleural plaquing who come in telling me that they
13	Q. And you wouldn't know the number of	13	have asbestosis because that's what Dr. Black and
14	plaques-only cases in the estimation of the CARD	14	Dr. Whitehouse told them.
15	doctors?	15	Q. And in those cases was it Dr. Whitehouse
16	A. No.	16	and Dr. Black's reading of the films that there
17	Q. Do you assume that doctors at CARD	17	was diffuse pleural thickening?
18	discussed prognosis with their patients?	18	A. I don't know. In order to be accurate
19	A. I have no idea.	19	and in order to be scientific, you have to reserve
20	Q. You don't make an assumption either way?	20	the term "asbestosis" for asbestosis. It has
21	A. No.	21	nothing to do with pleural disease no matter how
22	Q. And the prognosis will depend on the	22	severe.
23	particular patient findings; correct?	23	Q. And, again, in those cases you don't have
24	A. It should.	24	a count on how many there were where the CARD
25	Q. And then further in paragraph 22 I'll	25	doctors considered there was pleural thickening or
	Page 63		Page 65
1	read the whole statement. "In fact, patients have	1	pleural plaques?
2	been misdiagnosed, and their physicians advised of	2	A. Other than what's stated in the mortality
3	this misdiagnosed, which subsequently is recorded	3	study.
4	on death certificates." Do you see that?	4	Q. Then in the Dr. Whitehouse report of
5	A. Yes.	5	December 2008, could you refer to page 17?
6	Q. Do you have any count on the number of	6	A. Okay.
7	cases where that happened?	7	Q. Do you see Item 5?
8	A. No, I don't have a count.	8	A. Yes.
9	Q. And you can't tell us the names of the	9	Q. And do you see that 89 percent in the
10	people?	10	mortality study had pleural thickening?
11	A. No.	11	A. Yes.
12	Q. And this is just your impression from	12	Q. And do you understand that that, in the
13		13	terms of the CARD mortality study, means diffuse
14	A. This is my impression from having seen	14	pleural thickening, which was measured?
15	patients, talked to patients and reviewed records,	15	A. Yes, but it's my understanding from
16	yes.	16	reading this report that diffuse pleural
17	Q. And these also would come from the cases	17	thickening was not necessarily defined the way the
18	you've done medical records review on or examined	18	rest of the scientific community does because
19	and treated as listed in paragraph 14; correct?	19 20	Dr. Whitehouse doesn't agree with that definition.
20	A. Yes.		So I don't know how many of these had pleural
101	O Vook Hora at the hattern of the	121	thickening and hour manu at them had higher i
21	Q. Yeah. Here at the bottom of the	21	thickening and how many of them had pleural
22	page seven of your report, Exhibit 1, you say,	22	plaques.
	*		*

1 2	Page 178		Page 180
2	THE WITNESS: I think most do not.	1	THE WITNESS: Not necessarily. If
	BY MR. HEBERLING:	2	you have a complete set of medical records or a
3	Q. Most do not?	3	good history and chest radiographs or if you have
4	A. I don't think so.	4	information about latency and exposures, physical
5	Q. Which ones do not?	5	examination would not be absolutely necessary.
6	A. I can't tell you offhand.	6	BY MR. HEBERLING:
7	Q. Do you know if Crapo does?	7	Q. Okay. And in medicine nothing is
8	A. Crapo, I believe, was the one that was	8	necessarily so in an absolute sense; correct?
9	done on the Mormons, who were nonsmokers, so	9	MR. WEHNER: Object to form,
10	Q. And that's been criticized for excluding	10	THE WITNESS: As I've said, we never
11	smokers; correct?	11	say never in medicine.
12	A. Yeah, which I found a little odd, because	12	BY MR. HEBERLING:
13	what you want to know as a reference value is what	13	Q. Right. So would it be fair to say that
14	normal lung function is, so	14	to perform this diagnosis of exclusion one would
15	Q. If normal includes a population of	15	generally need a physical exam
16	smokers, wouldn't you want to know if the lung	16	A. No.
17	function loss is greater than the normal	17	Q in most cases?
18	population which includes smokers?	18	A. I wouldn't agree with that.
19	A. No. I think that that pretty much	19	Q. Let's go to paragraph 51. There you
20	muddies the waters because what you want to know	20	begin or you state in the whole paragraph, "It has
21	is what is the function of a normal lung for any	21	been my personal experience that patients
22	particular person of size, weight and age.	22	diagnosed as having asbestosis instead have
23	Q. Okay. So, then, in Yates is it fair to	23	chronic obstructive pulmonary disease secondary to
24	say there was progressive loss of lung function as	24	tobacco smoking." Do you see that?
25	noted by the authors?	25	A. Yes.
	Page 179		Page 181
1	A. Well, what she says in her final	1	Q. And I believe you said that opinion
2	paragraph is that there was an initial loss of	2	applies to the Libby patients as well; correct?
3	lung function followed by a period of relative	3	MR. WEHNER: Object to form, and
4	stability in the majority of the cases and, in a		
4	stability in the majority of the cases and, in a	4	misstates prior testimony.
5	minority, recurring episodes of pleural	5	misstates prior testimony.
		ŧ	
5	minority, recurring episodes of pleural	5	misstates prior testimony. THE WITNESS: I am talking about
5 6 7 8	minority, recurring episodes of pleural inflammation appeared to cause further	5 6	misstates prior testimony. THE WITNESS: I am talking about patients that I have seen from the CARD clinic, not patients in general. BY MR. HEBERLING:
5 6 7	minority, recurring episodes of pleural inflammation appeared to cause further progression.	5 6 7	misstates prior testimony. THE WITNESS: I am talking about patients that I have seen from the CARD clinic, not patients in general.
5 6 7 8 9	minority, recurring episodes of pleural inflammation appeared to cause further progression. Q. And there was enough progression in the minority to cause the mean for the whole group to incur what they called considerably more loss than	5 6 7 8 9	misstates prior testimony. THE WITNESS: I am talking about patients that I have seen from the CARD clinic, not patients in general. BY MR. HEBERLING: Q. Okay. So it's only Libby, only CARD clinic patients; correct?
5 6 7 8 9 10	minority, recurring episodes of pleural inflammation appeared to cause further progression. Q. And there was enough progression in the minority to cause the mean for the whole group to incur what they called considerably more loss than predicted values; correct?	5 6 7 8 9 10	misstates prior testimony. THE WITNESS: I am talking about patients that I have seen from the CARD clinic, not patients in general. BY MR. HEBERLING: Q. Okay. So it's only Libby, only CARD clinic patients; correct? A. It is patients that have been referred to
5 6 7 8 9 10 11	minority, recurring episodes of pleural inflammation appeared to cause further progression. Q. And there was enough progression in the minority to cause the mean for the whole group to incur what they called considerably more loss than predicted values; correct? A. It's probably statistically significantly	5 6 7 8 9 10 11	misstates prior testimony. THE WITNESS: I am talking about patients that I have seen from the CARD clinic, not patients in general. BY MR. HEBERLING: Q. Okay. So it's only Libby, only CARD clinic patients; correct? A. It is patients that have been referred to me with a diagnosis of asbestosis, and after I
5 6 7 8 9 10 11 12 13	minority, recurring episodes of pleural inflammation appeared to cause further progression. Q. And there was enough progression in the minority to cause the mean for the whole group to incur what they called considerably more loss than predicted values; correct? A. It's probably statistically significantly greater, but it doesn't look like a huge change on	5 6 7 8 9 10 11 12 13	misstates prior testimony. THE WITNESS: I am talking about patients that I have seen from the CARD clinic, not patients in general. BY MR. HEBERLING: Q. Okay. So it's only Libby, only CARD clinic patients; correct? A. It is patients that have been referred to me with a diagnosis of asbestosis, and after I evaluate them, I determine that they, in fact,
5 6 7 8 9 10 11 12 13	minority, recurring episodes of pleural inflammation appeared to cause further progression. Q. And there was enough progression in the minority to cause the mean for the whole group to incur what they called considerably more loss than predicted values; correct? A. It's probably statistically significantly greater, but it doesn't look like a huge change on an annual basis.	5 6 7 8 9 10 11 12 13	misstates prior testimony. THE WITNESS: I am talking about patients that I have seen from the CARD clinic, not patients in general. BY MR. HEBERLING: Q. Okay. So it's only Libby, only CARD clinic patients; correct? A. It is patients that have been referred to me with a diagnosis of asbestosis, and after I evaluate them, I determine that they, in fact, have chronic obstructive pulmonary disease.
5 6 7 8 9 10 11 12 13 14	minority, recurring episodes of pleural inflammation appeared to cause further progression. Q. And there was enough progression in the minority to cause the mean for the whole group to incur what they called considerably more loss than predicted values; correct? A. It's probably statistically significantly greater, but it doesn't look like a huge change on an annual basis. Q. Then at paragraph 37 of your report.	5 6 7 8 9 10 11 12 13 14	misstates prior testimony. THE WITNESS: I am talking about patients that I have seen from the CARD clinic, not patients in general. BY MR. HEBERLING: Q. Okay. So it's only Libby, only CARD clinic patients; correct? A. It is patients that have been referred to me with a diagnosis of asbestosis, and after I evaluate them, I determine that they, in fact, have chronic obstructive pulmonary disease. Q. And this is, again, based upon your
5 6 7 8 9 10 11 12 13 14 15	minority, recurring episodes of pleural inflammation appeared to cause further progression. Q. And there was enough progression in the minority to cause the mean for the whole group to incur what they called considerably more loss than predicted values; correct? A. It's probably statistically significantly greater, but it doesn't look like a huge change on an annual basis. Q. Then at paragraph 37 of your report. Have you got that?	5 6 7 8 9 10 11 12 13 14 15 16	misstates prior testimony. THE WITNESS: I am talking about patients that I have seen from the CARD clinic, not patients in general. BY MR. HEBERLING: Q. Okay. So it's only Libby, only CARD clinic patients; correct? A. It is patients that have been referred to me with a diagnosis of asbestosis, and after I evaluate them, I determine that they, in fact, have chronic obstructive pulmonary disease. Q. And this is, again, based upon your records, reviews and exams, treatment of patients
5 6 7 8 9 10 11 12 13 14 15 16	minority, recurring episodes of pleural inflammation appeared to cause further progression. Q. And there was enough progression in the minority to cause the mean for the whole group to incur what they called considerably more loss than predicted values; correct? A. It's probably statistically significantly greater, but it doesn't look like a huge change on an annual basis. Q. Then at paragraph 37 of your report. Have you got that? A. Yes.	5 6 7 8 9 10 11 12 13 14 15 16	misstates prior testimony. THE WITNESS: I am talking about patients that I have seen from the CARD clinic, not patients in general. BY MR. HEBERLING: Q. Okay. So it's only Libby, only CARD clinic patients; correct? A. It is patients that have been referred to me with a diagnosis of asbestosis, and after I evaluate them, I determine that they, in fact, have chronic obstructive pulmonary disease. Q. And this is, again, based upon your records, reviews and exams, treatment of patients that were described in paragraph 14?
5 6 7 8 9 10 11 12 13 14 15 16 17	minority, recurring episodes of pleural inflammation appeared to cause further progression. Q. And there was enough progression in the minority to cause the mean for the whole group to incur what they called considerably more loss than predicted values; correct? A. It's probably statistically significantly greater, but it doesn't look like a huge change on an annual basis. Q. Then at paragraph 37 of your report. Have you got that? A. Yes. Q. The first sentence says, "The diagnosis	5 6 7 8 9 10 11 12 13 14 15 16 17	misstates prior testimony. THE WITNESS: I am talking about patients that I have seen from the CARD clinic, not patients in general. BY MR. HEBERLING: Q. Okay. So it's only Libby, only CARD clinic patients; correct? A. It is patients that have been referred to me with a diagnosis of asbestosis, and after I evaluate them, I determine that they, in fact, have chronic obstructive pulmonary disease. Q. And this is, again, based upon your records, reviews and exams, treatment of patients that were described in paragraph 14? A. Yes.
5 6 7 8 9 10 11 12 13 14 15 16 17 18	minority, recurring episodes of pleural inflammation appeared to cause further progression. Q. And there was enough progression in the minority to cause the mean for the whole group to incur what they called considerably more loss than predicted values; correct? A. It's probably statistically significantly greater, but it doesn't look like a huge change on an annual basis. Q. Then at paragraph 37 of your report. Have you got that? A. Yes. Q. The first sentence says, "The diagnosis of asbestos-related diffuse pleural thickening is	5 6 7 8 9 10 11 12 13 14 15 16 17 18	misstates prior testimony. THE WITNESS: I am talking about patients that I have seen from the CARD clinic, not patients in general. BY MR. HEBERLING: Q. Okay. So it's only Libby, only CARD clinic patients; correct? A. It is patients that have been referred to me with a diagnosis of asbestosis, and after I evaluate them, I determine that they, in fact, have chronic obstructive pulmonary disease. Q. And this is, again, based upon your records, reviews and exams, treatment of patients that were described in paragraph 14? A. Yes. MR. WEHNER: Objection. Asked and
5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	minority, recurring episodes of pleural inflammation appeared to cause further progression. Q. And there was enough progression in the minority to cause the mean for the whole group to incur what they called considerably more loss than predicted values; correct? A. It's probably statistically significantly greater, but it doesn't look like a huge change on an annual basis. Q. Then at paragraph 37 of your report. Have you got that? A. Yes. Q. The first sentence says, "The diagnosis of asbestos-related diffuse pleural thickening is a diagnosis of exclusion." Do you see that?	5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	misstates prior testimony. THE WITNESS: I am talking about patients that I have seen from the CARD clinic, not patients in general. BY MR. HEBERLING: Q. Okay. So it's only Libby, only CARD clinic patients; correct? A. It is patients that have been referred to me with a diagnosis of asbestosis, and after I evaluate them, I determine that they, in fact, have chronic obstructive pulmonary disease. Q. And this is, again, based upon your records, reviews and exams, treatment of patients that were described in paragraph 14? A. Yes. MR. WEHNER: Objection. Asked and answered.
5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	minority, recurring episodes of pleural inflammation appeared to cause further progression. Q. And there was enough progression in the minority to cause the mean for the whole group to incur what they called considerably more loss than predicted values; correct? A. It's probably statistically significantly greater, but it doesn't look like a huge change on an annual basis. Q. Then at paragraph 37 of your report. Have you got that? A. Yes. Q. The first sentence says, "The diagnosis of asbestos-related diffuse pleural thickening is a diagnosis of exclusion." Do you see that? A. Yes.	5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	misstates prior testimony. THE WITNESS: I am talking about patients that I have seen from the CARD clinic, not patients in general. BY MR. HEBERLING: Q. Okay. So it's only Libby, only CARD clinic patients; correct? A. It is patients that have been referred to me with a diagnosis of asbestosis, and after I evaluate them, I determine that they, in fact, have chronic obstructive pulmonary disease. Q. And this is, again, based upon your records, reviews and exams, treatment of patients that were described in paragraph 14? A. Yes. MR. WEHNER: Objection. Asked and answered. BY MR. HEBERLING:
5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	minority, recurring episodes of pleural inflammation appeared to cause further progression. Q. And there was enough progression in the minority to cause the mean for the whole group to incur what they called considerably more loss than predicted values; correct? A. It's probably statistically significantly greater, but it doesn't look like a huge change on an annual basis. Q. Then at paragraph 37 of your report. Have you got that? A. Yes. Q. The first sentence says, "The diagnosis of asbestos-related diffuse pleural thickening is a diagnosis of exclusion." Do you see that? A. Yes. Q. To make that exclusion, is it generally	5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	misstates prior testimony. THE WITNESS: I am talking about patients that I have seen from the CARD clinic, not patients in general. BY MR. HEBERLING: Q. Okay. So it's only Libby, only CARD clinic patients; correct? A. It is patients that have been referred to me with a diagnosis of asbestosis, and after I evaluate them, I determine that they, in fact, have chronic obstructive pulmonary disease. Q. And this is, again, based upon your records, reviews and exams, treatment of patients that were described in paragraph 14? A. Yes. MR. WEHNER: Objection. Asked and answered. BY MR. HEBERLING: Q. So are you saying that all such patients
5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	minority, recurring episodes of pleural inflammation appeared to cause further progression. Q. And there was enough progression in the minority to cause the mean for the whole group to incur what they called considerably more loss than predicted values; correct? A. It's probably statistically significantly greater, but it doesn't look like a huge change on an annual basis. Q. Then at paragraph 37 of your report. Have you got that? A. Yes. Q. The first sentence says, "The diagnosis of asbestos-related diffuse pleural thickening is a diagnosis of exclusion." Do you see that? A. Yes. Q. To make that exclusion, is it generally useful to have a physical examination to do that?	5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	misstates prior testimony. THE WITNESS: I am talking about patients that I have seen from the CARD clinic, not patients in general. BY MR. HEBERLING: Q. Okay. So it's only Libby, only CARD clinic patients; correct? A. It is patients that have been referred to me with a diagnosis of asbestosis, and after I evaluate them, I determine that they, in fact, have chronic obstructive pulmonary disease. Q. And this is, again, based upon your records, reviews and exams, treatment of patients that were described in paragraph 14? A. Yes. MR. WEHNER: Objection. Asked and answered. BY MR. HEBERLING: Q. So are you saying that all such patients have COPD, not asbestosis, or are you saying often
567890112 1121314567890122	minority, recurring episodes of pleural inflammation appeared to cause further progression. Q. And there was enough progression in the minority to cause the mean for the whole group to incur what they called considerably more loss than predicted values; correct? A. It's probably statistically significantly greater, but it doesn't look like a huge change on an annual basis. Q. Then at paragraph 37 of your report. Have you got that? A. Yes. Q. The first sentence says, "The diagnosis of asbestos-related diffuse pleural thickening is a diagnosis of exclusion." Do you see that? A. Yes. Q. To make that exclusion, is it generally	5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	misstates prior testimony. THE WITNESS: I am talking about patients that I have seen from the CARD clinic, not patients in general. BY MR. HEBERLING: Q. Okay. So it's only Libby, only CARD clinic patients; correct? A. It is patients that have been referred to me with a diagnosis of asbestosis, and after I evaluate them, I determine that they, in fact, have chronic obstructive pulmonary disease. Q. And this is, again, based upon your records, reviews and exams, treatment of patients that were described in paragraph 14? A. Yes. MR. WEHNER: Objection. Asked and answered. BY MR. HEBERLING: Q. So are you saying that all such patients

	Page 182		Page 184
1	that I have seen coming to me with a diagnosis of	1	the primary physician or came in themselves even
2	asbestosis in fact have cigarette smoking-related	2	though they'd already been seen and treated at the
3	disease.	3	CARD clinic?
4	Q. Would you say that the vast majority of	4	MR. WEHNER: Object to form.
5	the patients that you have followed and treated	5	THE WITNESS: They'd certainly been
6	fit this category also?	6	seen at the CARD clinic.
7	A. The patients from	7	BY MR. HEBERLING:
8	MR. WEHNER: Object to form.	8	Q. And this applies to all of them?
9	THE WITNESS: What patients are we	9	MR. WEHNER: Object to form.
10	talking about?	10	THE WITNESS: Applies to all of what?
11	BY MR. HEBERLING:	11	BY MR. HEBERLING:
12	Q. In paragraph 14 you say, "And I have	12	Q. All of the 15 to 20.
13	evaluated and followed 15 to 20 patients from	13	A. You know, I can't tell you that without
14	Libby who were either self-referred or referred by	14	looking at the records, but I'm telling you that
15	their own primary physicians." Do you believe	15	certainly the vast majority have When they come
16	that your statement that the vast majority of	16	to me for an oxygen requirement, for shortness of
17	patients with Libby exposures have COPD instead of	17	breath, they have chronic obstructive pulmonary
18	asbestosis applies to this 15 or 20 patients as	18	disease related to tobacco smoking.
19	well?	19	I'm going to have to take a break because
20	A. Yes. Some of those patients have pleural	20	I'm losing my voice.
21	plaques, but they don't have asbestosis, and they	21	Q. I'm sorry. We're pretty close to the
22	definitely have COPD.	22	end.
23	Q. You say some of them. Is this a minority	23	A. Okay. Let me just have a short break.
24	or	24	(Brief recess.)
25	A. I said some of them what?	25	/////
	Page 183		Page 185
1			
1 1	O You said that some of the patients have	1	BY MR_HERERLING:
1 2	Q. You said that some of the patients have COPD	1 2	BY MR. HEBERLING: O. So I was asking about paragraph 14, the
2	COPD.	2	Q. So I was asking about paragraph 14, the
2 3	COPD. A. No. I said some of the patients have	2 3	Q. So I was asking about paragraph 14, the three categories of people that you've seen,
2 3 4	COPD. A. No. I said some of the patients have pleural plaques.	2 3 4	Q. So I was asking about paragraph 14, the three categories of people that you've seen, records reviews, second opinion exams and then
2 3 4 5	COPD. A. No. I said some of the patients have pleural plaques. Q. Yeah. Pleural plaques and COPD; correct?	2 3	Q. So I was asking about paragraph 14, the three categories of people that you've seen, records reviews, second opinion exams and then patients you've followed.
2 3 4 5 6	COPD. A. No. I said some of the patients have pleural plaques. Q. Yeah. Pleural plaques and COPD; correct? Maybe I didn't hear your answer right.	2 3 4 5 6	Q. So I was asking about paragraph 14, the three categories of people that you've seen, records reviews, second opinion exams and then patients you've followed. A. That's correct.
2 3 4 5 6 7	COPD. A. No. I said some of the patients have pleural plaques. Q. Yeah. Pleural plaques and COPD; correct? Maybe I didn't hear your answer right. A. They come to me because they're short of	2 3 4 5 6 7	Q. So I was asking about paragraph 14, the three categories of people that you've seen, records reviews, second opinion exams and then patients you've followed. A. That's correct. Q. So would it be correct to say that for
2 3 4 5 6 7 8	COPD. A. No. I said some of the patients have pleural plaques. Q. Yeah. Pleural plaques and COPD; correct? Maybe I didn't hear your answer right. A. They come to me because they're short of breath and they have a diagnosis of asbestosis,	2 3 4 5 6	Q. So I was asking about paragraph 14, the three categories of people that you've seen, records reviews, second opinion exams and then patients you've followed. A. That's correct. Q. So would it be correct to say that for all three categories the vast majority of patients
2 3 4 5 6 7 8 9	COPD. A. No. I said some of the patients have pleural plaques. Q. Yeah. Pleural plaques and COPD; correct? Maybe I didn't hear your answer right. A. They come to me because they're short of breath and they have a diagnosis of asbestosis, and I found that they may have some pleural	2 3 4 5 6 7 8 9	Q. So I was asking about paragraph 14, the three categories of people that you've seen, records reviews, second opinion exams and then patients you've followed. A. That's correct. Q. So would it be correct to say that for all three categories the vast majority of patients diagnosed as having asbestosis by CARD, in fact,
2 3 4 5 6 7 8 9	COPD. A. No. I said some of the patients have pleural plaques. Q. Yeah. Pleural plaques and COPD; correct? Maybe I didn't hear your answer right. A. They come to me because they're short of breath and they have a diagnosis of asbestosis, and I found that they may have some pleural plaques but their cause of shortness of breath is	2 3 4 5 6 7 8	Q. So I was asking about paragraph 14, the three categories of people that you've seen, records reviews, second opinion exams and then patients you've followed. A. That's correct. Q. So would it be correct to say that for all three categories the vast majority of patients diagnosed as having asbestosis by CARD, in fact, have COPD from smoking?
2 3 4 5 6 7 8 9	COPD. A. No. I said some of the patients have pleural plaques. Q. Yeah. Pleural plaques and COPD; correct? Maybe I didn't hear your answer right. A. They come to me because they're short of breath and they have a diagnosis of asbestosis, and I found that they may have some pleural	2 3 4 5 6 7 8 9 10 11 12	Q. So I was asking about paragraph 14, the three categories of people that you've seen, records reviews, second opinion exams and then patients you've followed. A. That's correct. Q. So would it be correct to say that for all three categories the vast majority of patients diagnosed as having asbestosis by CARD, in fact,
2 3 4 5 6 7 8 9 10	COPD. A. No. I said some of the patients have pleural plaques. Q. Yeah. Pleural plaques and COPD; correct? Maybe I didn't hear your answer right. A. They come to me because they're short of breath and they have a diagnosis of asbestosis, and I found that they may have some pleural plaques but their cause of shortness of breath is their COPD.	2 3 4 5 6 7 8 9 10 11 12 13	Q. So I was asking about paragraph 14, the three categories of people that you've seen, records reviews, second opinion exams and then patients you've followed. A. That's correct. Q. So would it be correct to say that for all three categories the vast majority of patients diagnosed as having asbestosis by CARD, in fact, have COPD from smoking? A. Yes. That's my opinion.
2 3 4 5 6 7 8 9 10 11	COPD. A. No. I said some of the patients have pleural plaques. Q. Yeah. Pleural plaques and COPD; correct? Maybe I didn't hear your answer right. A. They come to me because they're short of breath and they have a diagnosis of asbestosis, and I found that they may have some pleural plaques but their cause of shortness of breath is their COPD. Q. If they have a diagnosis of asbestosis,	2 3 4 5 6 7 8 9 10 11 12 13	Q. So I was asking about paragraph 14, the three categories of people that you've seen, records reviews, second opinion exams and then patients you've followed. A. That's correct. Q. So would it be correct to say that for all three categories the vast majority of patients diagnosed as having asbestosis by CARD, in fact, have COPD from smoking? A. Yes. That's my opinion. Q. Have you done numbers on these various
2 3 4 5 6 7 8 9 10 11 12 13	COPD. A. No. I said some of the patients have pleural plaques. Q. Yeah. Pleural plaques and COPD; correct? Maybe I didn't hear your answer right. A. They come to me because they're short of breath and they have a diagnosis of asbestosis, and I found that they may have some pleural plaques but their cause of shortness of breath is their COPD. Q. If they have a diagnosis of asbestosis, how is it they were sent to you?	2 3 4 5 6 7 8 9 10 11 12 13 14 15	Q. So I was asking about paragraph 14, the three categories of people that you've seen, records reviews, second opinion exams and then patients you've followed. A. That's correct. Q. So would it be correct to say that for all three categories the vast majority of patients diagnosed as having asbestosis by CARD, in fact, have COPD from smoking? A. Yes. That's my opinion. Q. Have you done numbers on these various categories of patients?
2 3 4 5 6 7 8 9 10 11 12 13	COPD. A. No. I said some of the patients have pleural plaques. Q. Yeah. Pleural plaques and COPD; correct? Maybe I didn't hear your answer right. A. They come to me because they're short of breath and they have a diagnosis of asbestosis, and I found that they may have some pleural plaques but their cause of shortness of breath is their COPD. Q. If they have a diagnosis of asbestosis, how is it they were sent to you? A. Sometimes the family doctor sends them	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	Q. So I was asking about paragraph 14, the three categories of people that you've seen, records reviews, second opinion exams and then patients you've followed. A. That's correct. Q. So would it be correct to say that for all three categories the vast majority of patients diagnosed as having asbestosis by CARD, in fact, have COPD from smoking? A. Yes. That's my opinion. Q. Have you done numbers on these various categories of patients? MR. WEHNER: Objection. Asked and
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	A. No. I said some of the patients have pleural plaques. Q. Yeah. Pleural plaques and COPD; correct? Maybe I didn't hear your answer right. A. They come to me because they're short of breath and they have a diagnosis of asbestosis, and I found that they may have some pleural plaques but their cause of shortness of breath is their COPD. Q. If they have a diagnosis of asbestosis, how is it they were sent to you? A. Sometimes the family doctor sends them for a second opinion. Sometimes they just come to	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	Q. So I was asking about paragraph 14, the three categories of people that you've seen, records reviews, second opinion exams and then patients you've followed. A. That's correct. Q. So would it be correct to say that for all three categories the vast majority of patients diagnosed as having asbestosis by CARD, in fact, have COPD from smoking? A. Yes. That's my opinion. Q. Have you done numbers on these various categories of patients? MR. WEHNER: Objection. Asked and answered. THE WITNESS: No. BY MR. HEBERLING:
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	COPD. A. No. I said some of the patients have pleural plaques. Q. Yeah. Pleural plaques and COPD; correct? Maybe I didn't hear your answer right. A. They come to me because they're short of breath and they have a diagnosis of asbestosis, and I found that they may have some pleural plaques but their cause of shortness of breath is their COPD. Q. If they have a diagnosis of asbestosis, how is it they were sent to you? A. Sometimes the family doctor sends them for a second opinion. Sometimes they just come to me for a second opinion, or they come to Rocky Mountain Heart & Lung. Q. So you said that these Again,	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	Q. So I was asking about paragraph 14, the three categories of people that you've seen, records reviews, second opinion exams and then patients you've followed. A. That's correct. Q. So would it be correct to say that for all three categories the vast majority of patients diagnosed as having asbestosis by CARD, in fact, have COPD from smoking? A. Yes. That's my opinion. Q. Have you done numbers on these various categories of patients? MR. WEHNER: Objection. Asked and answered. THE WITNESS: No. BY MR. HEBERLING: Q. Have you diagnosed asbestosis in any of
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	COPD. A. No. I said some of the patients have pleural plaques. Q. Yeah. Pleural plaques and COPD; correct? Maybe I didn't hear your answer right. A. They come to me because they're short of breath and they have a diagnosis of asbestosis, and I found that they may have some pleural plaques but their cause of shortness of breath is their COPD. Q. If they have a diagnosis of asbestosis, how is it they were sent to you? A. Sometimes the family doctor sends them for a second opinion. Sometimes they just come to me for a second opinion, or they come to Rocky Mountain Heart & Lung. Q. So you said that these Again, referring to this 15 to 20 patients, I believe you	2 3 4 5 6 7 8 9 10 11 12 13 14 15 6 17 18 19	Q. So I was asking about paragraph 14, the three categories of people that you've seen, records reviews, second opinion exams and then patients you've followed. A. That's correct. Q. So would it be correct to say that for all three categories the vast majority of patients diagnosed as having asbestosis by CARD, in fact, have COPD from smoking? A. Yes. That's my opinion. Q. Have you done numbers on these various categories of patients? MR. WEHNER: Objection. Asked and answered. THE WITNESS: No. BY MR. HEBERLING: Q. Have you diagnosed asbestosis in any of these patients?
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	COPD. A. No. I said some of the patients have pleural plaques. Q. Yeah. Pleural plaques and COPD; correct? Maybe I didn't hear your answer right. A. They come to me because they're short of breath and they have a diagnosis of asbestosis, and I found that they may have some pleural plaques but their cause of shortness of breath is their COPD. Q. If they have a diagnosis of asbestosis, how is it they were sent to you? A. Sometimes the family doctor sends them for a second opinion. Sometimes they just come to me for a second opinion, or they come to Rocky Mountain Heart & Lung. Q. So you said that these Again, referring to this 15 to 20 patients, I believe you said that they have a diagnosis of asbestosis?	2 3 4 5 6 7 8 9 10 11 2 13 14 15 16 17 18 19 20	Q. So I was asking about paragraph 14, the three categories of people that you've seen, records reviews, second opinion exams and then patients you've followed. A. That's correct. Q. So would it be correct to say that for all three categories the vast majority of patients diagnosed as having asbestosis by CARD, in fact, have COPD from smoking? A. Yes. That's my opinion. Q. Have you done numbers on these various categories of patients? MR. WEHNER: Objection. Asked and answered. THE WITNESS: No. BY MR. HEBERLING: Q. Have you diagnosed asbestosis in any of these patients? A. I don't recall doing that. Certainly a
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	A. No. I said some of the patients have pleural plaques. Q. Yeah. Pleural plaques and COPD; correct? Maybe I didn't hear your answer right. A. They come to me because they're short of breath and they have a diagnosis of asbestosis, and I found that they may have some pleural plaques but their cause of shortness of breath is their COPD. Q. If they have a diagnosis of asbestosis, how is it they were sent to you? A. Sometimes the family doctor sends them for a second opinion. Sometimes they just come to me for a second opinion, or they come to Rocky Mountain Heart & Lung. Q. So you said that these Again, referring to this 15 to 20 patients, I believe you said that they have a diagnosis of asbestosis? A. They have been given a diagnosis of	2 3 4 5 6 7 8 9 10 1 1 2 1 3 1 4 1 5 6 1 7 1 8 1 9 2 1 2 1	Q. So I was asking about paragraph 14, the three categories of people that you've seen, records reviews, second opinion exams and then patients you've followed. A. That's correct. Q. So would it be correct to say that for all three categories the vast majority of patients diagnosed as having asbestosis by CARD, in fact, have COPD from smoking? A. Yes. That's my opinion. Q. Have you done numbers on these various categories of patients? MR. WEHNER: Objection. Asked and answered. THE WITNESS: No. BY MR. HEBERLING: Q. Have you diagnosed asbestosis in any of these patients? A. I don't recall doing that. Certainly a significant number of them have pleural plaques.
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	A. No. I said some of the patients have pleural plaques. Q. Yeah. Pleural plaques and COPD; correct? Maybe I didn't hear your answer right. A. They come to me because they're short of breath and they have a diagnosis of asbestosis, and I found that they may have some pleural plaques but their cause of shortness of breath is their COPD. Q. If they have a diagnosis of asbestosis, how is it they were sent to you? A. Sometimes the family doctor sends them for a second opinion. Sometimes they just come to me for a second opinion, or they come to Rocky Mountain Heart & Lung. Q. So you said that these Again, referring to this 15 to 20 patients, I believe you said that they have a diagnosis of asbestosis? A. They have been given a diagnosis of asbestosis at the CARD clinic when, in fact, they	2 3 4 5 6 7 8 9 10 1 1 2 1 3 1 4 1 5 6 1 7 1 8 1 9 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Q. So I was asking about paragraph 14, the three categories of people that you've seen, records reviews, second opinion exams and then patients you've followed. A. That's correct. Q. So would it be correct to say that for all three categories the vast majority of patients diagnosed as having asbestosis by CARD, in fact, have COPD from smoking? A. Yes. That's my opinion. Q. Have you done numbers on these various categories of patients? MR. WEHNER: Objection. Asked and answered. THE WITNESS: No. BY MR. HEBERLING: Q. Have you diagnosed asbestosis in any of these patients? A. I don't recall doing that. Certainly a significant number of them have pleural plaques. Q. Have you diagnosed asbestos-related
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	A. No. I said some of the patients have pleural plaques. Q. Yeah. Pleural plaques and COPD; correct? Maybe I didn't hear your answer right. A. They come to me because they're short of breath and they have a diagnosis of asbestosis, and I found that they may have some pleural plaques but their cause of shortness of breath is their COPD. Q. If they have a diagnosis of asbestosis, how is it they were sent to you? A. Sometimes the family doctor sends them for a second opinion. Sometimes they just come to me for a second opinion, or they come to Rocky Mountain Heart & Lung. Q. So you said that these Again, referring to this 15 to 20 patients, I believe you said that they have a diagnosis of asbestosis? A. They have been given a diagnosis of asbestosis at the CARD clinic when, in fact, they have chronic obstructive pulmonary disease that	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	Q. So I was asking about paragraph 14, the three categories of people that you've seen, records reviews, second opinion exams and then patients you've followed. A. That's correct. Q. So would it be correct to say that for all three categories the vast majority of patients diagnosed as having asbestosis by CARD, in fact, have COPD from smoking? A. Yes. That's my opinion. Q. Have you done numbers on these various categories of patients? MR. WEHNER: Objection. Asked and answered. THE WITNESS: No. BY MR. HEBERLING: Q. Have you diagnosed asbestosis in any of these patients? A. I don't recall doing that. Certainly a significant number of them have pleural plaques. Q. Have you diagnosed asbestos-related pleural disease in any of these patients
2 3 4 5 6 7 8 9 10 11 12 13 14 15 17 18 19 20 21 22	A. No. I said some of the patients have pleural plaques. Q. Yeah. Pleural plaques and COPD; correct? Maybe I didn't hear your answer right. A. They come to me because they're short of breath and they have a diagnosis of asbestosis, and I found that they may have some pleural plaques but their cause of shortness of breath is their COPD. Q. If they have a diagnosis of asbestosis, how is it they were sent to you? A. Sometimes the family doctor sends them for a second opinion. Sometimes they just come to me for a second opinion, or they come to Rocky Mountain Heart & Lung. Q. So you said that these Again, referring to this 15 to 20 patients, I believe you said that they have a diagnosis of asbestosis? A. They have been given a diagnosis of asbestosis at the CARD clinic when, in fact, they	2 3 4 5 6 7 8 9 10 1 1 2 1 3 1 4 1 5 6 1 7 1 8 1 9 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Q. So I was asking about paragraph 14, the three categories of people that you've seen, records reviews, second opinion exams and then patients you've followed. A. That's correct. Q. So would it be correct to say that for all three categories the vast majority of patients diagnosed as having asbestosis by CARD, in fact, have COPD from smoking? A. Yes. That's my opinion. Q. Have you done numbers on these various categories of patients? MR. WEHNER: Objection. Asked and answered. THE WITNESS: No. BY MR. HEBERLING: Q. Have you diagnosed asbestosis in any of these patients? A. I don't recall doing that. Certainly a significant number of them have pleural plaques. Q. Have you diagnosed asbestos-related

	Page 186	T	Page 188
1	THE WITNESS: I have seen many people	1	BY MR. HEBERLING:
2	with pleural plaques.	2	Q. Of course there's no way to tell who that
3	BY MR. HEBERLING:	3	has been from the information at paragraph 14;
4	Q. Right. And you don't consider pleural	4	correct?
5	plaques a disease; right?	5	A. Because I didn't keep a record.
6	MR. WEHNER: Objection. Asked and	6	Q. And just to make the record clear, you
7	answered.	7	haven't delivered any medical records of any of
8	THE WITNESS: You know, I consider it	8	the patients referenced at paragraph 14; correct?
9	a marker of asbestos exposure, and I have seen	9	A. I have not personally delivered any
10	those. I have not seen anybody with restrictive	10	records, no.
11	lung disease from diffuse pleural thickening.	11	Q. To us?
12	BY MR. HEBERLING:	12	A. No.
13	Q. So would it be correct to say that in all	13	Q. Right. And of the patients, again,
14	of these patients listed in paragraph 14 you have	14	referenced in paragraph 14, where there's COPD
15	not diagnosed any with asbestos-related pleural	15	have you diagnosed emphysema?
16	disease; correct?	16	A. Again, you know, if they had significant
17	A. No. I've diagnosed some with pleural	17	emphysematous changes on x-ray, I would have
18	plaques.	18	probably mentioned the term "emphysema," but COPD
19	Q. And are you diagnosing that as a disease?	19	covers emphysema and chronic bronchitis and
20	A. I am diagnosing it as an entity, as a	20	reactive airways disease.
21	marker of asbestos exposure. Do I think it's	21	Q. Let's go to paragraph 52.
22	causing them symptoms or signs? No.	22	It begins, "Dr. Whitehouse states in his
23	Q. Okay. So I still don't think I've quite	23	report to this court that only 15 percent of
24	got an answer. You haven't actually diagnosed	24	smokers develop clinically significant COPD." Do
25	anybody with asbestos-related pleural disease;	25	you see that?
	Page 187		Page 189
1	correct?	1	A. Yes.
2	MR. WEHNER: Object to form.	2	
3	THE WITNESS: In the sense that I do	3	Q. Now, that statement actually comes from ATS 2004; correct?
4		4	
5	not think that asymptomatic pleural plaques are a	5	A. I don't recall that seeing that on ATS 2004.
6	disease, that's correct. BY MR. HEBERLING:	6	
7		7	Q. I can't find it right now. The statement
8	Q. I'm sorry. It's getting late, but did you say that you had diagnosed anybody with	8	ultimately originates in the surgeon general's
9	diffuse pleural thickening?	9	report; correct?
10	A. I said I had not.	10	MR. WEHNER: Object to form. THE WITNESS: I don't know where he
11	Q. That's what I thought. Okay.	11	got the statement, but I don't believe that it's
12	And, again, of all of these people	12	true. I certainly don't agree with it,
13	referenced in paragraph 14, are they all smokers	13	BY MR. HEBERLING:
14	or ex-smokers?	14	Q. Looking at the December 2008
15	A. I can't tell you that without reviewing	15	Dr. Whitehouse report, at page 48 the bottom line
16	their records, but certainly the patients with	16	says, ATS 1995, page 79, states, Only about
17	COPD are either current or ex-smokers.	17	15 percent of cigarette smokers develop clinically
'	The same of the same and the same of the contract of the same of t	1	significant COPD. Do you see that?
	O. And, of course, our side can't evaluate	18	Significant COLD. Do vou see that:
18	Q. And, of course, our side can't evaluate what you've done because we haven't received any		
18 19	what you've done because we haven't received any	19	A. I see that. I guess that would depend on
18	what you've done because we haven't received any of the records either; correct?		A. I see that. I guess that would depend on what your definition of clinically significant is.
18 19 20	what you've done because we haven't received any of the records either; correct? MR. WEHNER: Object to form.	19 20	A. I see that. I guess that would depend on
18 19 20 21	what you've done because we haven't received any of the records either; correct?	19 20 21	A. I see that. I guess that would depend on what your definition of clinically significant is. Q. And are you familiar with the ATS 1995
18 19 20 21 22	what you've done because we haven't received any of the records either; correct? MR. WEHNER: Object to form. THE WITNESS: No. I don't know that.	19 20 21 22	A. I see that. I guess that would depend on what your definition of clinically significant is. Q. And are you familiar with the ATS 1995 COPD statement?

1	Page 194		Page 196
1	comment.	1	MR. HEBERLING: Let's see the date on
2	Q. Okay. Then below the discussion of	2	it.
3	Mr. Dickerman, do you see a chart of never smokers	3	MR. WEHNER: April 16th, 2000 Wait
4	from the Libby claimants' medical records?	4	a second.
5	A. Yes.	5	Yeah. April 16th, 2009.
6	Q. Did you review any of those records?	6	MR. HEBERLING: Can we make a copy of
7	A. None of those look like familiar names,	7	it?
8	but I can't say for sure.	8	MR. WEHNER: Yeah. If you'd like.
9	Q. If, in fact, we have all of these never	9	Here. I'll pull out You can look at
10	smokers with reduced FEV1/FVC ratios, doesn't that	10	this e-mail, but I'm going to pull off the e-mail.
11	indicate that it's possible to get some kind of	11	(Brief recess.)
12	obstructive defect from asbestos disease?	12	(Exhibit 7 was marked.)
13	MR. WEHNER: Objection.	13	MR. HEBERLING: Back on the record.
14 15	Hypothetical.	14	BY MR. HEBERLING:
	THE WITNESS: Again, these are bits	15	Q. I've been examining Exhibit 7, and the
16	and pieces of pulmonary function tests in patients	16	first page is a set of e-mails. Here is an e-mail
17 18	that I don't know. I haven't seen their x-rays.	17	of April 9th, which I do have, and then the e-mail
19	I really can't comment.	18	of April 16th, which I do not have. Doctor, does
20	BY MR. HEBERLING:	19	it appear that all dates of birth have been
21	Q. You've said all obstructive pattern	20 21	removed?
22	associated with Libby amphibole asbestos disease	22	MR. WEHNER: You're now looking at the medical record?
23	as described by Dr. Whitehouse is, in fact, COPD secondary to tobacco smoking. Could there be an	23	BY MR. HEBERLING:
24	obstructive pattern in some of these people due to	24	Q. Yeah. Exhibit 7.
25	asthma?	25	A. Yes. The ages are given, but the dates
			Dage 197
1 ,	Page 195	4	Page 197
1 2	A. It's possible.	1	of birth have been removed.
2	A. It's possible.Q. Did you rule out asthma in all of the	2	of birth have been removed. Q. And can you identify who these people are
2 3	A. It's possible.Q. Did you rule out asthma in all of the patients that you have reviewed or seen as listed	2 3	of birth have been removed. Q. And can you identify who these people are by name?
2 3 4	A. It's possible. Q. Did you rule out asthma in all of the patients that you have reviewed or seen as listed at paragraph 14?	2 3 4	of birth have been removed. Q. And can you identify who these people are by name? A. Not today. I don't remember their names.
2 3 4 5	 A. It's possible. Q. Did you rule out asthma in all of the patients that you have reviewed or seen as listed at paragraph 14? A. Certainly the patients I've seen I have 	2 3 4 5	of birth have been removed. Q. And can you identify who these people are by name? A. Not today. I don't remember their names. Q. For the record, we've just been through a
2 3 4 5 6	A. It's possible. Q. Did you rule out asthma in all of the patients that you have reviewed or seen as listed at paragraph 14? A. Certainly the patients I've seen I have done pulmonary function testing on, and it is	2 3 4 5 6	of birth have been removed. Q. And can you identify who these people are by name? A. Not today. I don't remember their names. Q. For the record, we've just been through a procedure whereby Dr. Whitehouse produced at his
2 3 4 5 6 7	A. It's possible. Q. Did you rule out asthma in all of the patients that you have reviewed or seen as listed at paragraph 14? A. Certainly the patients I've seen I have done pulmonary function testing on, and it is possible to differentiate asthma from emphysema in	2 3 4 5 6 7	of birth have been removed. Q. And can you identify who these people are by name? A. Not today. I don't remember their names. Q. For the record, we've just been through a procedure whereby Dr. Whitehouse produced at his deposition a way of identifying redacted records
2 3 4 5 6 7 8	A. It's possible. Q. Did you rule out asthma in all of the patients that you have reviewed or seen as listed at paragraph 14? A. Certainly the patients I've seen I have done pulmonary function testing on, and it is possible to differentiate asthma from emphysema in my pulmonary function testing.	2 3 4 5 6 7 8	of birth have been removed. Q. And can you identify who these people are by name? A. Not today. I don't remember their names. Q. For the record, we've just been through a procedure whereby Dr. Whitehouse produced at his deposition a way of identifying redacted records as to who the patient was, and since the patient
2 3 4 5 6 7 8 9	A. It's possible. Q. Did you rule out asthma in all of the patients that you have reviewed or seen as listed at paragraph 14? A. Certainly the patients I've seen I have done pulmonary function testing on, and it is possible to differentiate asthma from emphysema in my pulmonary function testing. Q. Did you rule out asthma in all of those	2 3 4 5 6 7 8 9	of birth have been removed. Q. And can you identify who these people are by name? A. Not today. I don't remember their names. Q. For the record, we've just been through a procedure whereby Dr. Whitehouse produced at his deposition a way of identifying redacted records as to who the patient was, and since the patient name, Social Security number and birth are all
2 3 4 5 6 7 8 9	A. It's possible. Q. Did you rule out asthma in all of the patients that you have reviewed or seen as listed at paragraph 14? A. Certainly the patients I've seen I have done pulmonary function testing on, and it is possible to differentiate asthma from emphysema in my pulmonary function testing. Q. Did you rule out asthma in all of those cases?	2 3 4 5 6 7 8 9 10	of birth have been removed. Q. And can you identify who these people are by name? A. Not today. I don't remember their names. Q. For the record, we've just been through a procedure whereby Dr. Whitehouse produced at his deposition a way of identifying redacted records as to who the patient was, and since the patient name, Social Security number and birth are all redacted, I don't see how Dr. Whitehouse could
2 3 4 5 6 7 8 9 10	A. It's possible. Q. Did you rule out asthma in all of the patients that you have reviewed or seen as listed at paragraph 14? A. Certainly the patients I've seen I have done pulmonary function testing on, and it is possible to differentiate asthma from emphysema in my pulmonary function testing. Q. Did you rule out asthma in all of those cases? A. Again, I don't recall, but I believe that	2 3 4 5 6 7 8 9 10 11	of birth have been removed. Q. And can you identify who these people are by name? A. Not today. I don't remember their names. Q. For the record, we've just been through a procedure whereby Dr. Whitehouse produced at his deposition a way of identifying redacted records as to who the patient was, and since the patient name, Social Security number and birth are all redacted, I don't see how Dr. Whitehouse could identify who the patient is. Is there any way to
2 3 4 5 6 7 8 9 10 11 12	A. It's possible. Q. Did you rule out asthma in all of the patients that you have reviewed or seen as listed at paragraph 14? A. Certainly the patients I've seen I have done pulmonary function testing on, and it is possible to differentiate asthma from emphysema in my pulmonary function testing. Q. Did you rule out asthma in all of those cases? A. Again, I don't recall, but I believe that the majority of them are not only smokers but	2 3 4 5 6 7 8 9 10 11 12	of birth have been removed. Q. And can you identify who these people are by name? A. Not today. I don't remember their names. Q. For the record, we've just been through a procedure whereby Dr. Whitehouse produced at his deposition a way of identifying redacted records as to who the patient was, and since the patient name, Social Security number and birth are all redacted, I don't see how Dr. Whitehouse could identify who the patient is. Is there any way to identify the patient so that Dr. Whitehouse can
2 3 4 5 6 7 8 9 10	A. It's possible. Q. Did you rule out asthma in all of the patients that you have reviewed or seen as listed at paragraph 14? A. Certainly the patients I've seen I have done pulmonary function testing on, and it is possible to differentiate asthma from emphysema in my pulmonary function testing. Q. Did you rule out asthma in all of those cases? A. Again, I don't recall, but I believe that the majority of them are not only smokers but heavy smokers with COPD.	2 3 4 5 6 7 8 9 10 11	of birth have been removed. Q. And can you identify who these people are by name? A. Not today. I don't remember their names. Q. For the record, we've just been through a procedure whereby Dr. Whitehouse produced at his deposition a way of identifying redacted records as to who the patient was, and since the patient name, Social Security number and birth are all redacted, I don't see how Dr. Whitehouse could identify who the patient is. Is there any way to identify the patient so that Dr. Whitehouse can respond to what you've said about them?
2 3 4 5 6 7 8 9 10 11 12 13	A. It's possible. Q. Did you rule out asthma in all of the patients that you have reviewed or seen as listed at paragraph 14? A. Certainly the patients I've seen I have done pulmonary function testing on, and it is possible to differentiate asthma from emphysema in my pulmonary function testing. Q. Did you rule out asthma in all of those cases? A. Again, I don't recall, but I believe that the majority of them are not only smokers but heavy smokers with COPD. Q. Then, at paragraphs 59, 60 and 61, you	2 3 4 5 6 7 8 9 10 11 12 13	of birth have been removed. Q. And can you identify who these people are by name? A. Not today. I don't remember their names. Q. For the record, we've just been through a procedure whereby Dr. Whitehouse produced at his deposition a way of identifying redacted records as to who the patient was, and since the patient name, Social Security number and birth are all redacted, I don't see how Dr. Whitehouse could identify who the patient is. Is there any way to identify the patient so that Dr. Whitehouse can
2 3 4 5 6 7 8 9 10 11 12 13	A. It's possible. Q. Did you rule out asthma in all of the patients that you have reviewed or seen as listed at paragraph 14? A. Certainly the patients I've seen I have done pulmonary function testing on, and it is possible to differentiate asthma from emphysema in my pulmonary function testing. Q. Did you rule out asthma in all of those cases? A. Again, I don't recall, but I believe that the majority of them are not only smokers but heavy smokers with COPD.	2 3 4 5 6 7 8 9 10 11 12 13 14	of birth have been removed. Q. And can you identify who these people are by name? A. Not today. I don't remember their names. Q. For the record, we've just been through a procedure whereby Dr. Whitehouse produced at his deposition a way of identifying redacted records as to who the patient was, and since the patient name, Social Security number and birth are all redacted, I don't see how Dr. Whitehouse could identify who the patient is. Is there any way to identify the patient so that Dr. Whitehouse can respond to what you've said about them? MR. WEHNER: Object. Asked and
2 3 4 5 6 7 8 9 10 11 12 13 14	A. It's possible. Q. Did you rule out asthma in all of the patients that you have reviewed or seen as listed at paragraph 14? A. Certainly the patients I've seen I have done pulmonary function testing on, and it is possible to differentiate asthma from emphysema in my pulmonary function testing. Q. Did you rule out asthma in all of those cases? A. Again, I don't recall, but I believe that the majority of them are not only smokers but heavy smokers with COPD. Q. Then, at paragraphs 59, 60 and 61, you discuss three people, but we've received no	2 3 4 5 6 7 8 9 10 11 2 13 14 15	of birth have been removed. Q. And can you identify who these people are by name? A. Not today. I don't remember their names. Q. For the record, we've just been through a procedure whereby Dr. Whitehouse produced at his deposition a way of identifying redacted records as to who the patient was, and since the patient name, Social Security number and birth are all redacted, I don't see how Dr. Whitehouse could identify who the patient is. Is there any way to identify the patient so that Dr. Whitehouse can respond to what you've said about them? MR. WEHNER: Object. Asked and answered.
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	A. It's possible. Q. Did you rule out asthma in all of the patients that you have reviewed or seen as listed at paragraph 14? A. Certainly the patients I've seen I have done pulmonary function testing on, and it is possible to differentiate asthma from emphysema in my pulmonary function testing. Q. Did you rule out asthma in all of those cases? A. Again, I don't recall, but I believe that the majority of them are not only smokers but heavy smokers with COPD. Q. Then, at paragraphs 59, 60 and 61, you discuss three people, but we've received no medical records on those people, so— MR. WEHNER: That's not true, Jon. MR. HEBERLING: Not true?	2 3 4 5 6 7 8 9 0 1 1 2 1 3 1 4 5 6 1 7 1 8	of birth have been removed. Q. And can you identify who these people are by name? A. Not today. I don't remember their names. Q. For the record, we've just been through a procedure whereby Dr. Whitehouse produced at his deposition a way of identifying redacted records as to who the patient was, and since the patient name, Social Security number and birth are all redacted, I don't see how Dr. Whitehouse could identify who the patient is. Is there any way to identify the patient so that Dr. Whitehouse can respond to what you've said about them? MR. WEHNER: Object. Asked and answered. THE WITNESS: I don't remember the patients' names as I sit here today. I'm sure I can find the names. I'll have to go through the
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	A. It's possible. Q. Did you rule out asthma in all of the patients that you have reviewed or seen as listed at paragraph 14? A. Certainly the patients I've seen I have done pulmonary function testing on, and it is possible to differentiate asthma from emphysema in my pulmonary function testing. Q. Did you rule out asthma in all of those cases? A. Again, I don't recall, but I believe that the majority of them are not only smokers but heavy smokers with COPD. Q. Then, at paragraphs 59, 60 and 61, you discuss three people, but we've received no medical records on those people, so MR. WEHNER: That's not true, Jon. MR. HEBERLING: Not true? MR. WEHNER: You got redacted medical	2 3 4 5 6 7 8 9 10 11 2 13 14 15 6 17 8 19	of birth have been removed. Q. And can you identify who these people are by name? A. Not today. I don't remember their names. Q. For the record, we've just been through a procedure whereby Dr. Whitehouse produced at his deposition a way of identifying redacted records as to who the patient was, and since the patient name, Social Security number and birth are all redacted, I don't see how Dr. Whitehouse could identify who the patient is. Is there any way to identify the patient so that Dr. Whitehouse can respond to what you've said about them? MR. WEHNER: Object. Asked and answered. THE WITNESS: I don't remember the patients' names as I sit here today. I'm sure I
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	A. It's possible. Q. Did you rule out asthma in all of the patients that you have reviewed or seen as listed at paragraph 14? A. Certainly the patients I've seen I have done pulmonary function testing on, and it is possible to differentiate asthma from emphysema in my pulmonary function testing. Q. Did you rule out asthma in all of those cases? A. Again, I don't recall, but I believe that the majority of them are not only smokers but heavy smokers with COPD. Q. Then, at paragraphs 59, 60 and 61, you discuss three people, but we've received no medical records on those people, so MR. WEHNER: That's not true, Jon. MR. HEBERLING: Not true? MR. WEHNER: You got redacted medical records. Bernie sent them to you by e-mail.	2 3 4 5 6 7 8 9 0 1 1 2 1 3 1 4 1 5 6 7 8 9 0 1 1 2 1 3 1 4 1 5 6 7 8 9 2 0	of birth have been removed. Q. And can you identify who these people are by name? A. Not today. I don't remember their names. Q. For the record, we've just been through a procedure whereby Dr. Whitehouse produced at his deposition a way of identifying redacted records as to who the patient was, and since the patient name, Social Security number and birth are all redacted, I don't see how Dr. Whitehouse could identify who the patient is. Is there any way to identify the patient so that Dr. Whitehouse can respond to what you've said about them? MR. WEHNER: Object. Asked and answered. THE WITNESS: I don't remember the patients' names as I sit here today. I'm sure I can find the names. I'll have to go through the records at Rocky Mountain Heart & Lung. BY MR. HEBERLING:
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	A. It's possible. Q. Did you rule out asthma in all of the patients that you have reviewed or seen as listed at paragraph 14? A. Certainly the patients I've seen I have done pulmonary function testing on, and it is possible to differentiate asthma from emphysema in my pulmonary function testing. Q. Did you rule out asthma in all of those cases? A. Again, I don't recall, but I believe that the majority of them are not only smokers but heavy smokers with COPD. Q. Then, at paragraphs 59, 60 and 61, you discuss three people, but we've received no medical records on those people, so— MR. WEHNER: That's not true, Jon. MR. HEBERLING: Not true? MR. WEHNER: You got redacted medical records. Bernie sent them to you by e-mail. MR. HEBERLING: I never received any.	2 3 4 5 6 7 8 9 0 1 1 2 1 3 1 4 1 5 6 1 7 1 8 9 2 1	of birth have been removed. Q. And can you identify who these people are by name? A. Not today. I don't remember their names. Q. For the record, we've just been through a procedure whereby Dr. Whitehouse produced at his deposition a way of identifying redacted records as to who the patient was, and since the patient name, Social Security number and birth are all redacted, I don't see how Dr. Whitehouse could identify who the patient is. Is there any way to identify the patient so that Dr. Whitehouse can respond to what you've said about them? MR. WEHNER: Object. Asked and answered. THE WITNESS: I don't remember the patients' names as I sit here today. I'm sure I can find the names. I'll have to go through the records at Rocky Mountain Heart & Lung. BY MR. HEBERLING: Q. As you sit here today, can you tell which
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	A. It's possible. Q. Did you rule out asthma in all of the patients that you have reviewed or seen as listed at paragraph 14? A. Certainly the patients I've seen I have done pulmonary function testing on, and it is possible to differentiate asthma from emphysema in my pulmonary function testing. Q. Did you rule out asthma in all of those cases? A. Again, I don't recall, but I believe that the majority of them are not only smokers but heavy smokers with COPD. Q. Then, at paragraphs 59, 60 and 61, you discuss three people, but we've received no medical records on those people, so MR. WEHNER: That's not true, Jon. MR. HEBERLING: Not true? MR. WEHNER: You got redacted medical records. Bernie sent them to you by e-mail. MR. HEBERLING: I never received any. MR. WEHNER: I've got the e-mail.	2 3 4 5 6 7 8 9 0 1 1 2 1 3 1 4 1 5 6 7 1 8 9 0 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	of birth have been removed. Q. And can you identify who these people are by name? A. Not today. I don't remember their names. Q. For the record, we've just been through a procedure whereby Dr. Whitehouse produced at his deposition a way of identifying redacted records as to who the patient was, and since the patient name, Social Security number and birth are all redacted, I don't see how Dr. Whitehouse could identify who the patient is. Is there any way to identify the patient so that Dr. Whitehouse can respond to what you've said about them? MR. WEHNER: Object. Asked and answered. THE WITNESS: I don't remember the patients' names as I sit here today. I'm sure I can find the names. I'll have to go through the records at Rocky Mountain Heart & Lung. BY MR. HEBERLING: Q. As you sit here today, can you tell which one is Mr. M or Ms. J or Ms. N?
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	A. It's possible. Q. Did you rule out asthma in all of the patients that you have reviewed or seen as listed at paragraph 14? A. Certainly the patients I've seen I have done pulmonary function testing on, and it is possible to differentiate asthma from emphysema in my pulmonary function testing. Q. Did you rule out asthma in all of those cases? A. Again, I don't recall, but I believe that the majority of them are not only smokers but heavy smokers with COPD. Q. Then, at paragraphs 59, 60 and 61, you discuss three people, but we've received no medical records on those people, so— MR. WEHNER: That's not true, Jon. MR. HEBERLING: Not true? MR. WEHNER: You got redacted medical records. Bernie sent them to you by e-mail. MR. HEBERLING: I never received any. MR. WEHNER: I've got the e-mail. MR. HEBERLING: I never received it.	2 3 4 5 6 7 8 9 10 1 12 13 14 15 6 17 18 9 20 1 22 23	of birth have been removed. Q. And can you identify who these people are by name? A. Not today. I don't remember their names. Q. For the record, we've just been through a procedure whereby Dr. Whitehouse produced at his deposition a way of identifying redacted records as to who the patient was, and since the patient name, Social Security number and birth are all redacted, I don't see how Dr. Whitehouse could identify who the patient is. Is there any way to identify the patient so that Dr. Whitehouse can respond to what you've said about them? MR. WEHNER: Object. Asked and answered. THE WITNESS: I don't remember the patients' names as I sit here today. I'm sure I can find the names. I'll have to go through the records at Rocky Mountain Heart & Lung. BY MR. HEBERLING: Q. As you sit here today, can you tell which one is Mr. M or Ms. J or Ms. N? A. No. I just told you I don't remember
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	A. It's possible. Q. Did you rule out asthma in all of the patients that you have reviewed or seen as listed at paragraph 14? A. Certainly the patients I've seen I have done pulmonary function testing on, and it is possible to differentiate asthma from emphysema in my pulmonary function testing. Q. Did you rule out asthma in all of those cases? A. Again, I don't recall, but I believe that the majority of them are not only smokers but heavy smokers with COPD. Q. Then, at paragraphs 59, 60 and 61, you discuss three people, but we've received no medical records on those people, so MR. WEHNER: That's not true, Jon. MR. HEBERLING: Not true? MR. WEHNER: You got redacted medical records. Bernie sent them to you by e-mail. MR. HEBERLING: I never received any. MR. WEHNER: I've got the e-mail.	2 3 4 5 6 7 8 9 0 1 1 2 1 3 1 4 1 5 6 7 1 8 9 0 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	of birth have been removed. Q. And can you identify who these people are by name? A. Not today. I don't remember their names. Q. For the record, we've just been through a procedure whereby Dr. Whitehouse produced at his deposition a way of identifying redacted records as to who the patient was, and since the patient name, Social Security number and birth are all redacted, I don't see how Dr. Whitehouse could identify who the patient is. Is there any way to identify the patient so that Dr. Whitehouse can respond to what you've said about them? MR. WEHNER: Object. Asked and answered. THE WITNESS: I don't remember the patients' names as I sit here today. I'm sure I can find the names. I'll have to go through the records at Rocky Mountain Heart & Lung. BY MR. HEBERLING: Q. As you sit here today, can you tell which one is Mr. M or Ms. J or Ms. N?

	Page 198		Page 200
1	appear that you saw each of these people just	1	Q. This is separate?
2	once?	2	A. Yes.
3	A. Yes.	3	Q. So in addition to these five patients
4	Q. And so the first one says "Seen at the	4	with lung cancer, have you seen any other patients
5	request of Libby Medical Program"?	5	from Libby that were not listed in paragraph 14?
6	A. Yes.	6	A. No. I don't think so.
7	Q. So that would be the Grace medical	7	Q. And you refer to smoking histories. Did
8	program?	8	you take a history from all five patients?
9	A. That's my understanding, yes.	9	A. Yes.
10	Q. It would be some form of second opinion?	10	Q. And these are all patients you examined
11	A. Yes.	11	or treated?
12	Q. Then this second patient says "Second	12	A. Yes. On a number of them, I did a
13	opinion with regard to whether her requirement for	13	bronchoscopy to make a diagnosis and/or sent them
14	supplemental oxygen is related to asbestos	14	
15	exposure"?	15	for a transthoracic needle biopsy and got a
16	A. Yes.	16	diagnosis and referred them on to the appropriate
17		17	radiation oncologist or oncologist for treatment.
18	Q. And would that be a question that likely		Q. Had any of these patients been seen at
19	came through the Grace Libby Medical Program as well?	18	the CARD clinic?
20		19	A. Yes. Some of them had been.
	A. I don't recall specifically, but I would	20	Q. And your opinion here that the majority
21 22	think so, yes.	21	of them had pleural plaques and any other opinions
	Q. Then the third patient says "70-year-old"	22	you have about them would be based in part on your
23	(sic) "WF who comes in for a second opinion about	23	examination and treatment of them; correct?
24	her lung disease." Do you see that?	24	A. They all had smoking histories that
25	A. Yes.	25	placed them at high risk for lung cancer without
	Page 199		Page 201
1	Q. Does that appear that she was	1	invoking any other possible risk factors.
2	self-referred?	2	Q. And are your opinions on these five
3	A. I believe this one was self-referred, not	3	patients based in part on your examination and
4	referred by a physician. Let me see.	4	treatment of them?
5	I don't recall, but I believe she did not	5	A. Certainly I, you know, made diagnoses of
6	come through the Libby Medical Program.	6	lung cancer by examining them and doing the
7	Q. It says the referring physician was Mark	7	appropriate tests.
8	Heppe, but Dr. Heppe is at the CARD clinic; right?	8	MR. HEBERLING: That's all of the
9	A. Yes.	9	questions I have.
10	Q. Do you believe Dr. Heppe referred this	10	THE WITNESS: Okay.
11	lady to you?	11	MR. WEHNER: Anybody on the phone?
12	A. He may have.	12	Hello?
13	Q. You don't know?	13	No?
14	A. I don't know. If it says he did, then he	14	Going once.
15	may have.	15	MR. HEBERLING: Does anyone want to
16	Q. Then at page 23 of your report,	16	ask any questions of this witness?
17	paragraph 66.	17	MR. WEHNER: Thank you.
18	Have you found that?	18	THE REPORTER: Do you want signature?
19	A. Yes.	19	MR. WEHNER: Yeah. We'll sign.
20	Q. It says, "I have seen five patients from	20	(Whereupon, the Telephonic Deposition
21	Libby and/or the CARD clinic with lung cancer"?	21	of GAIL STOCKMAN, M.D. was concluded at 4:59 p.m.,
22	A. Yes.	22	and signature was reserved.)
23	Q. Are these included with the patients	23	
104	listed with paragraph 146 your report?	24	
24 25	iisted with paragraph 140 your report:	25	· · · · · · · · · · · · · · · · · · ·